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FOOTPRINTS THROUGH THE PAST TO A HEALTHY COMMUNITY:

Exploring Social Studies through an Inuit Perspective

Grade 1: My Healthy Community

Qikiqtani Truth Commission • Qikiqtani Inuit Association





Δρς Lσφ ρσδι Δθροφίλικο Δρκφίλιου Supporting Inuit education in all regions of Nunavut



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The Qikiqtani Truth Commission (QTC) was established and funded by the Qikiqtani Inuit Association (QIA) in October 2007 and is the first Inuit-led and -funded commission in the country. Committed to unearthing and spreading the truth of the history of the eastern Arctic, the QTC gathered oral histories and personal accounts informed by in-depth, rich, and historically accurate **Inuit perspectives**. The work details the colonial practices and policies that were imposed by the Government of Canada on Inuit in the **Qikiqtaaluk** region between 1950 and 1975. These practices permanently altered Inuit ways of life and included forced relocation, family separation, and the killing of *qimmiit* (sled dogs).¹ In 2010, the commission's work concluded, and the QIA board of directors accepted Justice James Igloliorte's recommendations for action and final report, *Achieving Saimaqatigiingniq*.²

It is important to understand that for many years, the Canadian government rejected Inuit calls for an inquiry into the unjust colonial policies and practices forced upon them. In 2000, the QIA and the Makivik Corporation of Nunavik requested that an inquiry be launched into the killing of qimmiit between 1950 and 1975.³ This inquiry was denied. In March of 2005, the Commons Standing Committee on Aboriginal Affairs and Northern Development called for the federal government to inquire into the alleged Inuit *qimmiq* slaughter.⁴ The Royal Canadian Mounted Police (RCMP) were then directed by the Canadian government to investigate these allegations. The RCMP produced a report that contradicted and rejected Inuit accounts of this history.⁵ In response to the report and after years of the truth being suppressed, the QIA established and funded the QTC.

^{1 &}quot;Campaigns and Advocacy," Qikiqtani Inuit Association, accessed February 23, 2024, https://www.qia.ca/what-we-do/campaigns/.

^{2 &}quot;QTC Final Report: Achieving Saimagatigiingniq," Qikiqtani Inuit Association, accessed March 17, 2025.

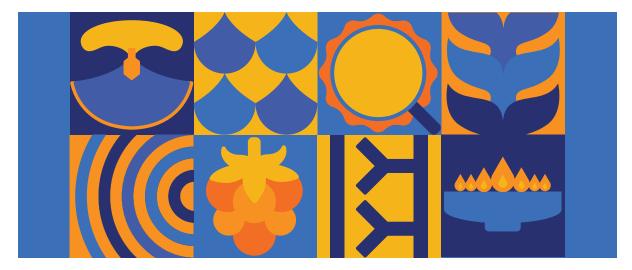
https://www.qtcommission.ca/en/reports/qtc-final-report-achieving-saimaqatigiingniq

The Commission," Qikiqtani Truth Commission, accessed February 23, 2024, https://www.qtcommission.ca/en/about-us/the-commission.

⁴ Qikiqtani Truth Commission, "The Commission."

⁵ Qikiqtani Inuit Association, "Campaigns and Advocacy."

'bጔΔ^LL' Λ⊂ሌ'ላበ **ጎፌ**ታ▷°σ'⁰<? Why Was This Resource Developed?



The goal of this resource is to support Nunavut educators in incorporating QTC content directly into classroom learning. The resource is grounded in **Inuit perspectives** and will help students build strong and developmentally appropriate understandings of what has happened to communities in Nunavut over the last eight decades.

This resource covers several of the social studies Learning Outcomes outlined in the made-in-Nunavut curriculum. As such, this resource can be used throughout the year and will be an essential tool for implementing the *Social Studies Curriculum*. It also provides educators with opportunities to make cross-curricular connections to other subject areas, such as the *Inuktut Language Arts 1st Language*, *English Language Arts 1st Language*, *Science*, and *Physical Education*, *Health*, *and Wellness* curricula. This will ensure that it is easy for educators to implement the QTC's work in their everyday program.

By using this resource, elementary students will gain a wealth of knowledge about their **community**, their rights and responsibilities, and how the past shaped what their community looks like today. This understanding will serve as a foundation to help contextualize the challenging subject matter of their community's history as they are introduced to it in later grades.

For middle and high school students, this resource will serve as a tool that will help facilitate their participation in an empowered and informed learning of their history, highlighting their ability to become advocates for social and cultural equity.



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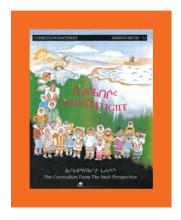
Social studies is a particularly rich subject area for teaching **Inuit Qaujimajatuqangit (IQ)** because of its broad and multidisciplinary nature. Although IQ has been organized into eight principles, its holistic nature must always be kept in mind. The principles would not be necessary in a traditional Inuit pedagogy; however, they are necessary in the structure of the current curriculum. The *Social Studies Curriculum* has been organized into three strands: Community, Stories, and The Land. Each of these strands connects clearly with specific IQ principles.

- Community: *inuuqatigiitsiarniq* (people living well together). This principle is the foundation of the Major Understanding of this strand. Inuuqatigiitsiarniq involves valuing diversity and recognizing one another's rights, needs, and responsibilities.
- Stories: *pilimmaksarniq* (developing skills through observation, mentoring, practice, and effort). Stories have always been the means of transferring knowledge and wisdom to others, especially between generations.
- The Land: avatittinnik kamatsiarniq (taking care of the environment). The purpose
 of this strand is based entirely on this IQ principle. The land will take care of you if
 you take care of it.

The other five principles are integrated throughout the curriculum and have important roles during different parts of the learning process. *Piliriqatigiinniq*, for example, plays a strong role in collaborative inquiry outcomes. The Community strand also has very strong connections to *aajiiqatigiinniq* (consensus building and decision-making through the governance field of learning), *pijitsirniq* (serving through responsibilities and leadership aspects), and *tunnganarniq* (being welcoming and open to building a healthy community). *Qanuqtuurniq* (innovative solution seeking) can be applied everywhere.

Please be aware that the IQ principles that connect most organically in each lesson have been identified; however, other principles are also present.

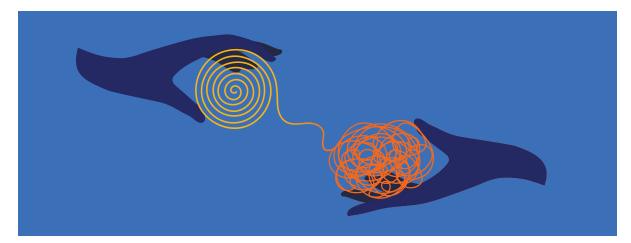
Connections to Inuuqatigiit: The Curriculum from the Inuit Perspective



Inuuqatigiit: The Curriculum from the Inuit Perspective was developed in 1996 by the Northwest Territories Department of Education, Culture and Employment for Kindergarten to Grade 12. It was the first curriculum of its kind and served as a map for future curricular development. It continues to be an important part of Nunavut's approved curriculum, as it contains critical Learning Outcomes developed by many Inuit Elders. It can be viewed as a key step toward Inuit empowerment. The goal of helping children understand the significance of maintaining a healthy community is central to Inuuqatigiit. Ultimately, the goal of maintaining a healthy community serves as a cornerstone for the resource in its entirety. The connections between the lessons

and objectives of *Inuuqatigiit* are too numerous to include in this document, but educators are advised to read through the resource prior to teaching this unit.

/⊀⁰∩C▷/Lσ℉⁰-⊃P/▷L⊃σ Δር∖Δσ℉ Trauma-Informed Teaching



This teaching guide supports educators in teaching about Inuit experiences in Canada since the 1950s with Nunavummiut students. In an age-appropriate manner, it addresses important and sensitive topics, including forced relocation, qimmiq slaughter, and the short- and long-term impacts of government policies on Inuit communities.

A trauma-informed approach is essential as the content requires a responsive and thoughtful approach to teach these difficult and important subjects.

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Trauma is a complex response to difficult, distressing, or harmful events that can affect feelings, behaviour, and ability. It impacts those who have experienced a distressing event directly and those affected by distressing events endured by someone else, such as family members.

Trauma-informed teaching recognizes and responds to trauma's impacts on student learning and well-being. Educators create safe and supportive learning environments where students feel valued and understood. They approach difficult topics with cultural sensitivity and deliver lessons with care, accuracy, and respect.

This approach builds trust and emotional safety while supporting student strength and avoiding **retraumatization**. Educators recognize signs of trauma and respond with empathy and appropriate interventions. By acknowledging the impact of historical and intergenerational trauma, they support students' emotional well-being and help them connect to content in ways that honour the strength of Inuit communities and their ongoing healing journey.

At its core, trauma-informed teaching prioritizes responsive education, compassion, relationship-building, and a deep respect for diverse cultures, traditions, and ways of knowing.

Trauma-informed teaching helps educators understand the impacts that colonization, forced relocations, and other events had on collective and intergenerational trauma in Inuit communities. This approach is crucial in Nunavut, where Inuit students comprise most of the population.

For decades, residential schools were one of many tools used to disempower Inuit. The residential school system disrupted traditional knowledge transmission and erased languages, cultures, and identities. This trauma continues to impact Inuit communities across generations. Educators must understand the complex relationship between Inuit and formal schooling, including its structure and expectations. To practise trauma-informed teaching effectively, be aware of colonization's lasting effects and the challenges Inuit students face both in and outside the classroom. Learning spaces are only as successful as they are reflective, responsive, and supportive of students' unique experiences.

A Note for Educators New to the North:

Educators new to the North need to approach teaching Inuit history with cultural humility and sensitivity. Understanding Nunavut's unique context is essential, as students' experiences often differ significantly from those of students in other parts of Canada.

Prioritize listening, learning, and adapting your teaching to respect Inuit traditions, values, and ways of knowing. A supportive and trauma-informed environment enables open and empathetic dialogue that acknowledges community challenges and honours Inuit resilience and strength. Collaborate with local **knowledge keepers** and Elders to ensure lessons are accurate, meaningful, and culturally relevant.



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A trauma-informed approach creates a safe, supportive, and inclusive environment for all students, particularly those affected by trauma. These practices help ensure teaching remains effective and supportive and fosters continuous reflection and growth.

Before teaching:

- Familiarize yourself with Inuit culture, language, and history in Nunavut. Consider exploring the following websites:
 - Inuit Qaujimajatuqangit (www.nirb.ca/inuit-qaujimajatuqangit)
 - The Qikiqtani Inuit Association (www.qia.ca)
 - The Kitikmeot Inuit Association (www.kitia.ca)
 - The Kivalliq Inuit Association (www.kivalliqinuit.ca)
 - Isuma TV (www.isuma.tv/)
 - Inuktut Tusaalanga (www.tusaalanga.ca/)
 - Videos about Inuit culture on the National Film Board of Canada (www.nfb.ca)
- Engage in ongoing research about Inuit experiences of colonization.
 Consider reading the following resources:
 - QTC Final Report: Achieving Saimagatigiingnig by the Qikigtani Inuit Association
 - ムュッショット (Applied Traditional Inuit Education by Monica Ittusardjuat
- Recognize signs of trauma in students. Withdrawal, difficulty concentrating, or sudden outbursts can all be signs of trauma. Offer emotional support to students in need, a safe physical space, or access to school or community resources.
- **Reflect**. Be prepared to encounter difficult feelings from your students and yourself, particularly if you are not Inuit. Ensure you acknowledge these feelings.
- Attend community events. Engaging with the community can help build trust with your students.
- Familiarize yourself with support resources for Nunavummiut.
 Consider exploring the following resources:
 - Isaksimagit Inuusirmi Katuijigatigiit Embrace Life Council (www.inuusig.com)
 - Representative for Children and Youth (www.rcynu.ca/)
 - Department of Family Services (www.gov.nu.ca/en/department-family-services)

During teaching:

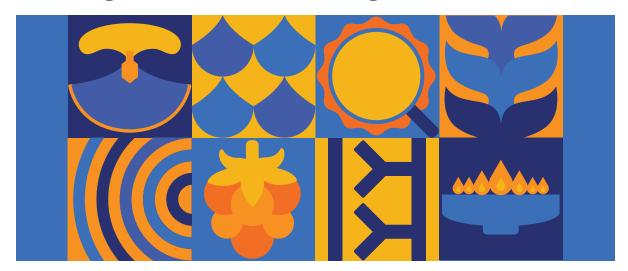
- Acknowledge you don't have all the answers and you are learning together.
 By learning and teaching Inuit history and experiences, you are participating in the reconciliation process.
- Be mindful of triggers to prevent retraumatization.
 - Show empathy and recognize that students' behaviours may be linked to trauma.
 - Modify or pause activities if they **trigger** any students. Allow students time to process their emotions and end the activity if needed.
 - Avoid language, actions, or situations that may trigger traumatic memories.
- **Create a safe environment**. Ensure the classroom is a safe and welcoming space where students feel comfortable expressing themselves.
 - **Build strong relationships**. Get to know each student individually. Emphasize trust, consistency, and positive interactions.
 - **Provide consistent routines and structure**. The classroom should be predictable and stable for students. For example, start every lesson with a check-in or group discussion.
 - **Set clear expectations that prioritize respect and kindness**. Have students create rules for respectful sharing and listening. Students will feel in control and safe while learning and sharing.
 - **Encourage open communication**. Facilitate open, honest, and judgement-free group discussions. Use check-in questions at the beginning or end of each day to anchor your lessons.
 - Normalize emotions. Reinforce that it's okay for students to feel a range of emotions during and after the lessons.
 - Model emotional regulation. Show students how to self-regulate and manage difficult emotions using techniques like deep breathing, counting down, and movement breaks.
 - **Build resilience**. Develop student confidence and coping strategies by building a tool box they can access for support.
 - **Create quiet spaces**. Provide a calm and quiet space for students to go when they face a difficult emotion or need a break so they can safely self-regulate.
 - **Use positive reinforcement**. Celebrate student effort and sharing, acknowledge participation, and highlight thoughtful contributions.

Read the **Creating an Inclusive Learning Environment** section for additional ideas on creating a safe and welcoming classroom environment.

- Offer emotional support. If any students appear particularly affected by a lesson, check in with them individually and recommend they meet privately with you, a trusted school counsellor, or an Elder to process their feelings.
- **Maintain confidentiality**. Respect students' privacy by keeping any discussions about their emotional or behavioural responses confidential, unless there is a need to involve parents or professionals.
- **Connect with support resources**. Connect students with school counsellors, Elders, or mental health professionals trained to offer trauma support.

After teaching:

- Connect with support networks. Consult counsellors, Elders, and community support services for advice and guidance on how to address student needs or challenging situations that arise during the lesson.
- Foster healing. Include self-regulation activities, such as mindfulness exercises, storytelling, and art, in your teaching to help students express and process their emotions.
- **Encourage reflection**. Provide opportunities for students to reflect on the lesson and share how it made them feel. This can be done through journaling, group discussions, or one-on-one conversations.
- **Self-reflect**. Reflect on how you felt during the lesson, how students responded, and whether any content may have been triggering.
- Adapt teaching accordingly. Use student feedback and your own reflections
 to identify better approaches and adjust upcoming lessons accordingly. Revisit
 content to identify any potential triggers that might have been overlooked, and plan
 alternative ways to approach these topics in the future.
- **Practise self-care**. Recharge after emotionally intense teaching through activities like walking or connecting with family, friends, and fellow educators. Set boundaries and practise self-compassion so you can provide the best care for yourself and your students.



Students learn and express themselves in different ways. To create an inclusive learning environment that engages all students, educators must understand each student's learning preferences, strengths, and areas of growth. By incorporating different instructional strategies, educators can gather more comprehensive information about student learning and use it to inform their continued instruction. Acknowledging and accommodating differences in how young people learn maximizes their learning potential and ensures every student has equal access to education.

Incorporating traditional Inuit knowledge and language into the classroom makes lessons more meaningful and affirms students' identities. When students feel empowered to express themselves comfortably, they are more likely to actively participate in class activities, express their ideas freely, and take ownership of their learning process.

The better that educators know their students' learning preferences, interests, and goals, as well as their socio-economic, familial, personal, and community contexts, the better that they can create an inclusive learning environment.

Before teaching, ask yourself questions like:

- Does this activity give every student an opportunity to succeed?
- How can I design this lesson to accommodate every learning style?
- Can my students see themselves in the texts and resources?
- Are there opportunities to engage with various ways of being and knowing?
- Does my language carry any assumptions?

Responding to students' unique needs and identities restores their agency and ownership over the learning process and ultimately facilitates a learning space designed by and for students. Below are a few strategies to support the development of healthy classroom communities where students feel seen, safe, and supported.

Strategy What Does This Look Like in the Classroom? Plan for Invite guest speakers to your classroom to share their knowledge. meaningful community Celebrate progress by allowing students to apply what they engagement. have learned in the community, like organizing a community cleanup, presenting work to a school leader or other community member, or visiting Elders. Engage families and parents whenever possible. Incorporate Inuit traditions and stories into the classroom. This could include playing Inuit games or doing crafts, like sewing or beadwork, with members of the community. Encourage land-based learning whenever possible by taking students outside on a community walk or arranging for a guest to accompany you to lead an activity. Encourage students to share what they know and what they are learning in school with the adults or Elders in their lives. They can get varying perspectives by telling others what they have learned, asking questions, and asking others if they have had similar experiences.

Facilitate open discussions around why students are learning what they are learning.

- Encourage students to ask questions about the content they are learning. Model asking open-ended questions that allow for discussion and extended learning. For example, "What would happen if ______?"; "Why is it important that we learn about the past?"; "How did this event change what our community looks like today?"; "How can we use what we know to help others?"
- When reading stories or looking at photos, encourage students to make connections between the text and their personal lives and communities. This way, students can see themselves reflected in their learning, which will enhance understanding.
- Help students think about what they know, what they have learned, and what they still want to know by using student reflection sheets.
- Encourage inquiry- and interest-based learning by allowing students to direct the flow of lessons. If students are interested in a particular area in the unit, spend more time developing ideas, researching, and exploring the topic. For example, visit the library or computer lab as a class, engage with community members, or provide opportunities to learn on the land.

Provide students with the opportunity to demonstrate understanding in a variety of ways.

- If a student is developing fine motor skills, ask them to tell you what they know during a writing task as you scribe for them.
- If a student is developing written skills, ask them to draw and label instead of writing a full sentence.
- If a student expresses themselves more confidently one-on-one, put them in a small group or conference with them instead of asking them to share in a large group.
- Plan for hands-on or kinesthetic activities that help students demonstrate their understanding of a concept. For example, gross motor games, collecting berries, using modelling or building materials like plasticine or playdough, and so on.
- If a student requires longer processing time, allow additional time for activities.
- Allow students to choose how to best show their learning by providing options for expression, such as songs, games, art, presentations, and projects.

Use visual supports.

- Keep anchor charts, pictures, posters, success criteria, maps, or written instructions in a visible place for students to refer to easily.
- Use a variety of books, videos, and photos to enhance student understanding. If possible, create a designated space where materials are available to students, like in your class library or social studies materials area.
- Use culturally relevant visuals or vocabulary walls around the classroom to promote the development of Inuktitut and English vocabulary.

Incorporate various learning approaches.

- For visual learners, use photos, storybooks, manipulatives, and charts.
- For auditory learners, engage in class discussions and play songs and videos.
- For kinesthetic learners, include hands-on activities that allow them to move around the classroom, such as group games, learning outdoors, or activities.
- Provide choice when it comes to assignments and flexibility when assessing.
- Set up learning centres based on different topics to promote inquiry and exploration.

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ለ⊏ሌ'⊀በ▷< ጋናሁኄቦና The Goal of This Resource

The goal of this resource is to help build a positive foundation for understanding what a healthy community looks like. Students will learn about the different features of a healthy community and preview parts of their history in an age-appropriate way. This will build their capacity to contextualize and learn difficult parts of their history and the history of Nunavut as they age.

While engaging in rich tasks informed by IQ, Inuit culture, and QTC content, students will:

- Build a connection to their community, the land, and themselves.
- Explore how community is built on respect, responsibility, tradition, and belonging.
- Develop an understanding of the people, places, stories, and land that make their community unique by exploring their past and present.
- Explore community responsibilities and learn how their history has shaped how their community looks today.

Inuktut is foundational to student identity and culture, making it essential to prioritize the language throughout all aspects of instruction. Educators should actively incorporate Inuktut terminology, concepts, and ways of knowing in these lessons, recognizing that language preservation strengthens both academic learning and cultural continuity for Nunavut students.

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The Grade 1 unit, *My Healthy Community*, includes 20 lesson plans with accompanying support materials and a culminating task. This resource can be used to explore the My Community Learning Context from the made-in-Nunavut *Social Studies Curriculum* and includes Learning Outcomes from the Community, Stories, and The Land strands. There are opportunities for cross-curricular connections to the *Inuktut Language Arts 1st Language*; *English Language Arts 1st Language*; *Physical Education*, *Health*, and *Wellness*; and *Science Curricula*. Lessons include books, videos, and photos that prompt engaging discussions and activities. **The estimated instructional time is approximately 20 hours.**

Students will develop foundational knowledge to answer several guiding questions from the *Social Studies Curriculum*. The guiding questions that students will focus on are:

- What makes a healthy community?
- How can I participate in and contribute to my community?
- What are the stories of my community, past and present?
- How can our actions affect relationships with the land?

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Parent/Guardian Communication: Preparing for sensitive content and supporting home-school discussions

The following page contains a template letter to send to parents and guardians before beginning your social studies unit.

This letter:

- Tells families what their children are learning at school and helps prepare them for questions their children might ask
- Shares tips on how parents/guardians can support learning at home

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SENSITIVE CONTENT

This information prepares you for conversations your child may initiate about sensitive historical topics from their social studies unit. These discussions may trigger emotional responses in families with personal connections to these historical experiences.

If you find yourself experiencing distress while engaging with this material, please consider:

- Taking a break before continuing
- Discussing your feelings with a trusted friend or family member
- Reaching out for support

For additional support, the Kamatsiaqtut Helpline is available 24/7 at 1-800-265-3333 for anyone needing to talk.

Dear Parent/Guardian,

We're excited to tell you about your child's upcoming social studies unit: My Healthy Community. In the coming weeks, students will learn about their community—how it functions, how to be a respectful member, and key aspects of its history. This unit will prepare students for learning about difficult parts of Nunavut's history, such as forced relocations, and the Qikiqtani Truth Commission's findings in later grades.

In this unit, your children will explore:

- What makes a healthy community
- Their responsibility within the community
- Past and present stories of their community
- How their actions affect the land

It's natural for children to want to discuss what they've learned at school with you. We are sharing this information so you can be prepared for questions or conversations your child might bring up.

Ways you can support your child's learning:

- Create a safe space for conversations
- Ask them about their day and what they learned
- Share family and community stories with them
- Talk about their role in building a healthy community
- Walk around your community and talk about its history and important landmarks
- Read stories about your community and culture together
- Participate in community activities and events

We value your involvement in your child's education. If you feel your child asked questions that should be discussed in the classroom, please let us know so we can provide the best education for Nunavut's future leaders. Together, we can help children learn about these important topics and have respectful conversations.

Thank you for supporting your child's education. If you have any questions or concerns about what is being taught, please don't hesitate to reach out.

Sincerely,
Teacher signature(s)
Principal signature(s)
Support staff signatures (s)

ト・トレートン VCC Key Words

The following definitions and examples are intended to help educators use this teaching guide.

Amauq: the Inuktut word for *great-grandmother* or *great-grandfather*.

Anaana: the Inuktut word for mother.

Anaanatsiaq: the Inuktut word for *grandmother*. Note: Some dialects use the word *ningiuq* for grandmother.

Anecdotal notes: a written record of educator observations of student learning. Notes are most useful when dated, specific, objective, and related to defined criteria. Anecdotal notes should be used to inform assessment.

Ataata: the Inuktut word for father.

Ataatatsiaq: the Inuktut word for *grandfather*. Note: Some dialects use the term *ittuq* for grandfather.

Atiq: An atiq (namesake) is part of Inuit naming culture. Children receive their atiq or soul name, which creates an important connection between the child and the person they are named after. It is believed that the child displays characteristics of their namesake after it is chosen for them.

Chart paper: large size paper primarily used by educators to document student ideas, collaboratively brainstorm, or create anchor charts or examples.

Typically displayed on an easel, whiteboard, or wall at the front of the classroom where students gather.

Community: a group of people living or working together that share something in common.

Elbow partner: someone sitting close to you who you can easily share with.

Elders: In Inuit society, the term *Elder* refers to a person who holds a position of respect and authority within the community due to their age, wisdom, experience, and cultural knowledge. Elders play a crucial role in preserving and transmitting traditional knowledge, values, and practices to younger generations. They often serve as advisors, teachers, and mediators in resolving conflicts and making important decisions for the community. Inuit Elders are highly esteemed for their wisdom, leadership, and contributions to the preservation of their culture and way of life. The term senior can also be used to describe an Elder, especially in non-Inuit settings.

Formative assessment: Formative assessment is performed before and during learning. This type of assessment checks for prior understandings, provides opportunities for student reflection while learning, and helps educators plan and direct focus based on student interests and understanding.

Inuit Perspectives: the way Inuit sees or think about something and influenced by their own experiences, beliefs, and background. People can have different perspectives on the same situation because they might look at it differently. Understanding different perspectives helps us see things from others' points of view and learn more about the world around us.

Inuqatigiit: Inuuqatigiit can mean somewhat different things, depending on how it is used. In Inuuqatigiit: The Curriculum from the Inuit Perspective, Inuuqatigiit means "Inuit to Inuit, people to people, or family to family." In this resource, it could mean community and implies unity between people.

Inuktut: all Inuit language dialects spoken in Inuit Nunangat. Inuktitut and Inuinnaqtun are the two main dialects of Inuktut spoken in Nunavut.

Inuit Qaujimajatuqangit: Inuit societal values that guide all aspects of social living.

Kamiik: traditional boots made of animal skin and fur.

Knowledge keepers: a person, place, or thing that people can learn from.

KWLS chart: a tool that provides structure when learning and organizing new information. The *Know* column contains prior knowledge that students share when starting a unit. The Want to Know column contains questions that students share while working through a unit. You can use this information to quide additional lessons and check for understanding. The *Learned* column contains knowledge that students gained from the activities during a unit. The *Still* Want to Investigate column contains ideas or questions that students want to explore after a unit is over. The KWLS chart should be referred to and updated at several points throughout a unit.

Natsiq: the Inuktut word for a *ringed seal.* The plural form is *natsiit*.

Qikiqtaaluk: the Inuktut name for *Baffin Island*.

Qilalugaq: the Inuktut word for *beluga*. The plural form is *qilalukkat*.

Qimmiq: the Inuktut word for *dog.* The plural form is *qimmiit*.

Qulliq: a lamp that holds cultural, practical, and symbolic significance. It is typically made from stone, soapstone, metal, or other heat-resistant materials and lit using oils or animal fats. Long ago, it was used for light, warmth, cooking, and drying skins. Today, it can be used in ceremonies and important meetings or while camping. The qulliq is an essential tool for providing light and heat in the harsh Arctic environment and serves as a source of warmth and illumination in homes and communal spaces.

Retraumatization: occurs when someone is reminded of past trauma and experiences the same intense emotions they felt during the original event. In a classroom, certain words, activities, images, or interactions can cause retraumatization.

Summative assessment: assessment that is performed after learning has occurred. This type of assessment is evaluative.

Taqqut: the stick used to shape the wick and control the flame of a qulliq.

Traditional wayfinding skills: techniques used by Inuit to navigate prior to the introduction of non-Inuit technology.

Trauma: a complex response to a difficult, distressing, or harmful event that can have lasting effects on feelings, behaviour, and ability to learn. Trauma can be carried by those who have experienced a distressing event directly and by those who have experienced the impacts of a distressing event endured by someone else, like a family member.

Trauma-informed teaching: a teaching approach where educators consider difficult or harmful events students may have endured and how these experiences may affect students. This approach fosters a caring and predictable classroom. Educators using this approach build trust with their students, help them manage their emotions, and ensure that learning happens in a safe and secure environment.

Trigger: a word, sound, image, or situation that reminds someone of a difficult or distressing experience. This reminder can cause strong emotions, stress, or reactions that may make it hard for a student to focus or feel safe.

Unikkaaqtuat: Inuit founding legends or traditional stories.

Uvanga: the Inuktut word for *me*, *myself*, and *I*.

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While teaching this unit, you will be able to address various Learning Outcomes in the Community, Stories, and The Land Learning Strands.

Learning Outcomes are end-of-year expectations and should be taught and assessed throughout the year.

Community

- **1.C.1:** Activate prior knowledge about different kinds of communities through discussions and questioning.
- **1.C.2:** Demonstrate an understanding of what community means and identify characteristics of a healthy community.
- **1.C.3:** Explore various communities in Nunavut and examine different perspectives among individuals and groups about issues affecting their local community as well as other communities in Nunavut.
- **1.C.4:** Demonstrate respect and sensitivity for diversity through words, images, and actions.
- **1.C.5:** Demonstrate an understanding of rights, roles, and responsibilities by exploring these concepts in the local community, through inquiry.
- **1.C.6:** Demonstrate an understanding of leadership and give examples of leadership in their communities (Elders, mayor, community volunteers, etc.)
- **1.C.7:** Examine how rights, roles, and responsibilities change over time and in different situations.

Stories

- **1.S.1:** Using the 5 Ws, explore traditional stories of local and other communities.
- **1.S.2:** Identify significant events and figures in the community's past and present and demonstrate how events from the past have influenced the community today.
- **1.S.3:** Explore the local community's history by gathering information using a variety of sources, including Elders, knowledge keepers, and local visitor centers. Describe some of the ways that the local community has changed or stayed the same over time.
- **1.S.5:** Demonstrate how events from the community's past have influenced the community today.

The Land

- **1.L.1:** Explore their understanding of the impact of human actions on the land.
- **1.L.2:** Describe how people use the natural and human-made features in and around the community to meet their needs.
- **1.L.3:** Describe how the land shapes life in the community.
- **1.L.4:** Identify different local Inuktut place names and explain how they describe the land. Describe local Inuit landmarks and significant places.
- **1.L.5:** Construct and use maps that represent the local community and the surrounding land. Identify significant places on the map, including community landmarks.
- **1.L.6:** Make and share observations about the land, including weather, sky, animals, plants, water, and ice. Give examples of how daily life is influenced by the environment/land.
- **1.L.7:** Collaborate and work together with peers in Authentic Inquiry related to how their community's relationship with the land can be strengthened.

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The success of this unit is dependent on rich and engaging discussions facilitated by the educator and inspired by the stories, books, videos, and topics explored in the classroom. These resources offer opportunities to make cross-curricular connections to several Learning Outcomes in the *Inuktut Language Arts 1st Language Curriculum*. Consider taking **anecdotal notes** about student learning related to the Learning Outcomes listed below.

Learning Outcomes are end-of-year expectations and should be taught and assessed throughout the year.

Oral Communication

- **1.OC.1.2:** Demonstrate active listening and observational skills in familiar situations through repeated experiences.
- **1.0C.2.1:** Communicate needs, feelings, and information using non-verbal gestures and familiar phrases.
- **1.OC.3.1:** Demonstrate Tunnganarniq and Inuuqatigiitsiarniq with familiar greetings and phrases in supported daily social interactions.
- **1.OC.3.2:** Ask and respond to simple questions about personal needs, interests, and daily life topics. Focus on Who?, What?, and Where?
- **1.OC.4.1:** Engage in traditional stories told orally and shared through books, songs, and chants.

Reading

- **1.R.1.1:** Respond to texts read aloud in whole-class reading activities using modelled comprehension strategies.
- **1.R.3.1:** Recognize some text forms and purposes, such as signs, labels in the classroom, storybooks, recipes, simple notes, and invitations.
- **1.R.3.2:** Recognize and use basic text features to make connections and predictions about texts (for example, title, front and back covers, and pictures), with support.

Writing

- **1.W.1.1:** Experiment with drawing and writing by participating in shared writing activities for various purposes (for example, to narrate or inform) by contributing words, phrases, gestures, or simple ideas.
- **1.W.1.2:** Begin to write short texts using familiar text forms, with support.
- **1.W.1.3:** Begin to explore ways to express information, feelings, or attitudes through drawing and writing.
- **1.W.2.2:** Begin to plan for writing and brainstorm ideas with teachers and peers in modelled and shared writing activities.
- **1.W.2.3:** Produce writing that demonstrates basic organizing features, such as including one noun and one verb, with support.

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The success of this unit is dependent on rich and engaging discussions facilitated by the educator and inspired by the stories, books, videos, and topics explored in the classroom. This creates opportunities to make cross-curricular connections to several Learning Outcomes in the *English Language Arts 1st Language Curriculum*. Consider taking anecdotal notes about student learning related to the Learning Outcomes listed below.

Learning Outcomes are end-of-year expectations and should be taught and assessed throughout the year.

Oral Communication

- **1.OC.1.2:** Demonstrate purposeful listening in familiar contexts through modelled behaviour.
- **1.OC.2.1:** Communicate thoughts, feelings, information, and opinions through non-verbal gestures and complete sentences.
- **1.OC.2.2:** Experiment with new vocabulary for different purposes in the classroom during guided activities.
- **1.OC.2.3:** Share personal experiences, interests, and ideas with others using modelled vocabulary.
- **1.OC.2.4:** Make connections to oral stories about family and community.
- **1.OC.3.1:** Collaborate and work together with peers in small-group and whole-class contexts.
- **1.OC.3.2:** Build relationships and shared understanding through Inuuqatigiitsiarniq and Tunnganarniq.

Reading and Viewing

- **1.R.1.1:** Respond to texts by expressing feelings, questions, and simple observations.
- **1.R.1.2:** Demonstrate basic comprehension strategies to make meaning from texts, with support.
- **1.R.1.4:** Demonstrate pilimmaksarniq by asking questions.

Writing and Representing

- **1.W.1.1:** Begin to create texts for different purposes using modelled vocabulary.
- **1.W.1.2:** Explore a variety of text forms.
- **1.W.2.1:** Begin to plan and develop ideas for writing.
- **1.W.2.2:** Produce texts about familiar topics and experiences, and to tell stories.

Δ'bΔሮ\'σ'Γ', Δረላ'σ'Γ', 'bΔΔ"°Γ°σ'Γ'→ Δሮ°σ Education, Health, and Wellness Curriculum

As mental and emotional health and wellness are connected to a healthy community, you may find opportunities to make cross-curricular connections to some of the Learning Outcomes in the Social Emotional Wellness strand of the *Physical Education*, *Health*, *and Wellness Curriculum*. Consider taking anecdotal notes about student learning related to the Learning Outcomes listed below.

Learning Outcomes are end-of-year expectations and should be taught and assessed throughout the year.

Healthy Living

1.HL.2.4: Demonstrate a personal understanding of the various people who can support their health and the health of others (parents, doctor, dentist, surgeon, nurse, Elders, etc.) by creating a poster.

Social Emotional Wellness

- **1.SE.2.1:** Describe their personal skills and interests.
- **1.SE.2.2:** Explore and ask who they are named after, if anyone, for their English and Inuktut names.
- **1.SE.2.3:** Recognize kinship terms and different types of families.
- **1.SE.2.4:** Demonstrate understanding of the spaces and places that are special to them through a verbal presentation (e.g. my two most special places or spaces are...).
- **1.SE.3.1:** Develop Inuugatigiitsiarnig between themselves and others during activities.

'b▷ት\'σ'Γ^b Δ*c*^oσ / Science Curriculum

Throughout this unit, students will explore the ways that humans can learn from animals and the land. Students will also identify animals that are part of their community and the importance and historical significance of qimmiit. This creates opportunities to make cross-curricular connections to some of the Learning Outcomes in the *Science Curriculum*. Consider taking anecdotal notes about student learning related to the Learning Outcomes listed below.

Learning Outcomes are end-of-year expectations and should be taught and assessed throughout the year.

Life Sciences

1.LS.1.5: Investigate the relationships between plants, animals, and humans.

ΔርጎΔንረበσ⁶ Cd⁶bd⁵Aσ⁶b Lesson Overviews

Below are lesson titles and brief descriptions of lesson activities. It is suggested that the lessons be taught in order, but you may choose to teach lessons at different times depending on the needs of your students.

An asterisk (*) indicates an opportunity to invite an Elder or community member into the classroom. Consider inviting guests as much as possible to enrich lesson content and engage students. This will involve planning with your administration and the guest. Elders are typically remunerated for their time, so make sure to check the protocol for payment with your school.

If inviting an Elder to your classroom, ensure that students are familiar with the IQ principles of inuuqatigiitsiarniq and tunnganarniq. Have students practise how to respectfully greet, speak to, and serve an Elder. Invite an interpreter if you do not speak the same language as your guest. Welcome your guest with tea and snacks, and prepare questions that will help them share stories about life in the past.

Achaire 1
Lesson 1

Students will discuss the meaning of community. They will begin to explore what makes a healthy community.

Δς\Δ'[†]ζ^c Lesson 2

Students will explore the concept of knowledge and knowledge keepers. They will acknowledge the importance of learning from Elders.

Lesson 3

Students will identify knowledge keepers in their community and reflect on who they learn from. They will acknowledge the importance of learning from other people. Δσιαίνια Lesson 4

Students will go on a community walk and explore important places in their community.

Before taking students on a community walk, make sure to complete the necessary forms required by your school.

Δς\Δ'τς Lesson 5

ΛϧϧϞͼϧͼσͼϧ / Responsibility

Students will explore the meaning of responsibility and share ways they practise this value in their community, at home, and at school.

Δς\Δ'^{*}'ζ^c
Lesson 6

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Students will identify important skills within themselves and others.

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Students will identify the jobs and responsibilities of community members.

Lesson 8

*Δ^LLb^cc^b Δ^cba Δ^cbba A^cbba A^cbba and Responsibilities from Long Ago

Students will learn about jobs and responsibilities in the past and discuss whether they look similar or different today.

AchA'せく Lesson

*>亡いりついっち / *Visiting

Students will explore the practice of visiting and how it contributes to personal well-being and a healthy community.

Lesson 10

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Students will talk about the importance of serving Elders. They will make a card for a special Elder in their life.

Δς\Δ'< 11
Lesson

_வர் ு of b / Using the Land

Students will explore this Major Understanding from the curriculum: Knowing the land and how it sustains us provides a sense of identity and responsibility.

Δς\Δ'κς 12
Lesson 12

Students will continue to investigate how the land influences life in the community by creating a community map.

Lesson 13

ÞLל^c σናላሰ^cے ב ב ^ Animals and Wildlife in My Community

Students will explore their responsibility to animals. They will identify animals in their community and talk about ways animals help humans survive.

Lesson 14

*^ςP^LΓ˙^c / *Qimmiit

Students will learn about the significance of qimmiit and their importance to the Inuit way of life.

Δς\Δ'^{*} Lesson 15

*�゚⊂▷�σˤロァ/▷ˤσ˙C ஹ�С°σ / *Celebrations in My Community

Students will explore how Nunavut Day is celebrated in different communities. They will develop an understanding of how coming together and celebrating is an important aspect of life in their community.

Lesson 16

*▷♂♭ĠĠ⊃◀c / *Traditional Stories

Students will listen to *unikkaaqtuat* (traditional stories). They will explore how traditional stories teach us important lessons.

Δςςς 17
Lesson 17

*Δας^ασ^c Þσ^bb^c / *Stories from My Community

Students will explore a story from Pond Inlet. They will explore how learning the stories of our community helps us connect to where we live.

Δς Δ΄ Lesson 18

Students will explore the significance of naming in Inuit culture. They will listen to and tell naming stories.

Lesson 19

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Students will explore the importance of being connected to people in the community and how connection to others helps maintain a healthy community.

Lesson 20

Students will celebrate their knowledge by creating a puzzle that shows the many ways their community is healthy.

Preparing to Teach

Before teaching a lesson, make sure to prepare all the necessary materials and resources. A suggested list of materials and resources can be found in the Materials section at the beginning of each lesson plan and in the following table.

At the end of each lesson, there are optional extension activities that can be used to explore concepts in more depth or to engage students who finish ahead of time. Make sure to prepare any materials or resources needed to support extension activities prior to each lesson.

If you are inviting an Elder or community member to your classroom, coordinate with your guest and your administration well in advance. Make sure to prepare any materials or resources needed to support your guest speaker and the activities they would like to share with students.

Videos, photo packs, and other resources are available under the Resources tab on the Qikiqtani Truth Commission's website at https://www. qtcommission.ca/iu (Inuktitut) or https://www.qtcommission.ca/en (English).

In addition to everyday classroom materials (such as pencils, paper, chart paper, markers, crayons, scissors, and glue), it is recommended that you have access to a computer and projector to play the suggested videos.



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Book: ⁵b₂Δ_CD⁵b<⁶C⁹c ₂0₂CΩ⁶σ / What We Do

- in Our Community by Inhabit Education
- **Handout 1:** Community Questions
 - **Handout 2:** Draw and Write (extension activity)



$\Delta C + \Delta^{2} d^{2}$ Lesson $\Delta C \Delta \Delta^{5} C$ Lesson $\Delta C + \Delta^{3} C$ Lesson



Knowledge Keepers in My Community (Part 1)

Book: dàacrds, 5bass 5dcc5b ∆dLb<b∧Db?/ Grandma, How Do You Light the Qulliq? By Jeanie Joanasie

Knowledge Keepers in My Community (Part 2)

- Who Do I Learn From?
- ጋ⁶ σ ና b \ L⁵ 4: በበ⁵ $\Delta \sigma$ σ / Handout 4: Making a List (extension activity)

ውው ሌር እር ለረዛ እር የ / Taking a Community Walk

- **C5a, 565** 1: Da De Je Dalle C5a, 565 (Video 1: Welcome to Nunavut! video series
- **Handout 5:** Community Walk Observation Sheet
- **ጋ**⁶ 6: ዾዺሮሁ / **Handout 6:** My Community
- Question and Answer (extension activity)







- Book: rdbdc jchldc jchldc Abdchliboc/ Mia and the Monsters: The Monsters Help Out by Neil Christopher
- **ጋ°σ¹⁰\Ⴑ¹⁰** 8: ▷⁻ചሲ◁⁰ σሲ▷∿σ⁵ച / Handout 8: A Star and a Wish (student reflection sheet)





 $\Delta C \Delta \Delta Z C$ Lesson





م آ^دCoasL? / Where Do I Fit In?

- **Book:** 「b」「b」「b」 タイプレン「イタジャイへらりっし? / What's My Superpower? By Aviag Johnston
- Puzzle Activity

Δ^{ς_b} b $\Delta^{\dot{\flat}}$ b $^{\varsigma}$ $\Lambda^{\dot{\flat}}$ b $^{\varsigma}$ $\Delta^{\dot{\varsigma}}$ $\Delta^{\dot{\varsigma}}$ $\Delta^{\dot{\varsigma}}$ $\Delta^{\dot{\varsigma}}$ $\Delta^{\dot{\varsigma}}$ $\Delta^{\dot{\varsigma}}$ $\Delta^{\dot{\varsigma}}$ **Responsibilities in my Community Book:** Δ⁵⁶boΔ²c Δc ΓΛJc / Jobs in My Family by Inhabit Education $\Delta \subset \Delta^{\flat} \forall c$ Photo Pack: ۵⁵⁶ba Δ⁵⁵ Dac Sico Abd Shor D'DT Lesson Δ^LLb^cc¹ / Jobs and Community Helpers Now and Long Ago in the Camps Handout 10: Jobs and Responsibilities in My Community Δ^{L} Lb L C L Δ^{L} D L D L C L $\Delta C + \Delta + 4c$ and Responsibilities from Long Ago Lesson Photo Pack: ۵⁵⁶ba Δ⁵6 Dac Sico Abd Share D'DE Δ^LLb^cc¹ / Jobs and Community Helpers Now and Long Ago in the Camps >خ^٩b^٩C^٩σ^٩ه / Visiting $\Delta C \Delta^{2}$ Book: ▷¹bċĹU¹b >ċ¹ơ¹b ⟨L▷¹ſb / Visiting Amauq Lesson by Meeka Aggiarug and Ken Beardsall **Λኦ**ናሪና Δ⁶ Δ⁶ Δ⁶ Δ⁶ / Serving Our Elders $\Delta C + \Delta + 4c$ **Book:** < 56 Υρς 16 Λος 16 Δος 16 Δο Lesson Pallug and Qiligti Help Their Anaanatsiag by Jeela Palluq-Cloutier മെ്്ര് / Using the Land $\Delta C + \Delta^{\flat} d^{\varsigma}$ **Ͻ^ασ^ς** 11: ΔαΓ^ασ^ς / Handout 11: Using Lesson the Land $\Delta \subset \Delta^{\flat} \forall c$ ᠤᡆ^ᡙᠨᡏᡄ᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘᠘ Community Lesson

Places in Our Community

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My Community

- **כר/ ווויכי ווויכי ווויכי אבריסי בסיסים באסים באסים באסים באסיסים Handout 13:** Animal Seek and Find Cards
- Handout 14: Animal Seek and Find



^{sρι}Γ˙^c / Qimmiit

- C「ヘナゥトゥ 2: "「PL广c" / Video 2: "Qimmiit"
- Palluq and Inuluk Go Hunting with Their Ataata by Jeela Pallug-Cloutier
- ጋ°σና LSt 15: ናρι Cc / Handout 15: Qimmiit (extension activity)

 $\Delta \subset \Delta$ Lesson









 $\Delta \subset \Delta$ Lesson





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 \$\documers \documers \docum Video 3: "Happy Nunavut Day!"
- **ጋºσ¹७५८¹७ 16**: ዾዺፇ፞< ኦ'ጔኄ ላዖ°ዺናΓኦርናσቴ ∩∩⁵⁶ノペ^c ⊂ △⁵ ≺^c / **Handout 16:** Nunavut Day Poster Checklist

 $\Delta C + \Delta^{3} H^{c}$ Lesson







>σ^b**b**^cb**>d**^c / Traditional Stories

- Cתבילים 4 / Video 4: The Owl and the Raven (https://www.nfb.ca/film/owl raven eskimo legend/)
- **つºゆらしら 17**: [▷⁰∧⁰ つっしょっ] The Owl and the Raven / Handout 17: The Owl and the Raven





 $\Delta C \Delta \Delta 7 C$ Lesson





Book: Γ'ΩLCC J4'σς / My Trip to Pond Inlet by Solomon Awa

Lesson



'bጔ'⊂ ▷σၑḃʻն՝৬>ঙሁ? / What's My Story?

- **Book:** 56,056 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0.56 <0 ዻናウャインペア o o / What Is Your Name? A Book About Inuit Naming Practices by Kukik Kusugak, Seth Naullag Benjamin Arreak, Panigusig Obed, and Dominic Tegeapak Bergsma
- **Ͻ**^գ**σ**^գ**Ե\L**^գ**Ե 18**: ▷�[ೄ]L / **Handout 18**: Uvanga (extension activity)

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⊲•ጋ**⊲ና**b∩广^c ഛഫ፫⁰σ^c / Connections in My Community

Book: Δ点でるかイトアで いっていいのでか / The Birthday Scavenger Hunt by Jenna Bailey-Sirko

ጋ°**σ**ናь**Ⴑ**ናь **19**: </body> Connections (extension activity)

Lesson



 $\Delta C \Delta^{5}$ Lesson



∆ረፈናьጋናь ഛୁ ፫ር / My Healthy Community

- **) ゆっちしい 20**: △イペッシット かってし べっちゃんしゃ / **Handout 20:** My Healthy Community Puzzle
- **Handout 21:** My Healthy Community Puzzle Rubric

Keep any chart papers you co-create with students in a safe space to use in later lessons or for review.

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Effective assessment is an ongoing process. To accommodate all learners, assessment should be well structured, fair, and reliable. Students should be provided with authentic and diverse learning opportunities in which they can respond to descriptive feedback, reflect on individual learning, and demonstrate learning.

Assessment should be performed before, during, and after learning. Assessment that is performed before and during learning is called **formative assessment**. This type of assessment checks for prior understanding, gauges student understanding, identifies learning gaps, tracks student progress, encourages student reflection, and informs the direction and focus of teaching and learning. Assessment that is performed after learning has occurred is called **summative assessment**. This type of assessment is evaluative and is meant to measure and assess knowledge and skills that have been consolidated throughout the unit.

The goal of assessment is to support and enhance a student's learning process as well as measure academic progress. Use the following assessment tools to help guide students as they become capable and engaged meaning-makers.

KWLS chart

A **KWLS chart** is a tool that provides structure when learning and organizing new information. Referring to the KWLS chart throughout the unit is a good way for students to reflect on their learning.

<u>Know and Want to Know:</u> In the early stages of the unit, you can use the *Know* and *Want to Know* columns to check for prior knowledge, explore student interest, and help identify areas that may need additional attention or focus.

<u>Learned</u>: Students and educators will write knowledge gained from the lessons in the <u>Learned</u> column after most lessons or after a concept has been taught.

<u>Still Want to Investigate:</u> Students and educators may write questions or topics to further explore under the *Still Want to Investigate* column when the unit is finished.

You should check in with your students by using the KWLS chart after each lesson or concept has been explored. As the amount of student learning grows, so will your *Learned* column. Posting the KWLS chart in a visible and accessible place will allow your students to watch how their learning grows and evolves as you answer the guiding question for this unit: What makes a healthy community?

An example of a KWLS chart for this unit can be found below.

My Community: _____

What Makes a Healthy Community?

Know	Want to Know	Learned	Still Want to Investigate
 Safety Playgrounds Family Friends Food 	 Where do my friends live? Who clears the snow? Where does my teacher go after school? Where do animals sleep at night? Where do the airplanes go? 	 Learning from Elders Learning from people in the community Being responsible People using their superpowers or skills to help their community Jobs Responsibilities Helping others Traditional work Visiting Helping our Elders Using the land Animals Using animals to survive Showing respect to animals Qimmiit Hunting Celebrations Traditional stories Sharing stories Sharing and learning about name stories Feeling connected to others 	 Who else am I connected to in my community? What are the responsibilities of my family members in the community? What other traditional stories are told in my community?

ΠΩς Pγ6 σ γ Anecdotal Notes



During each lesson, consider using the anecdotal notes template to record observations about learning or behaviour demonstrated by students. This can help you identify the strengths and needs of each student as well as with overall assessment of progress over time. Examples of what to record include stories that are shared during group discussions, connections made to books or other material, collaboration, and active participation. A template is provided for you in the **Assessment Reproducibles** section.

Δር°σላ% Λ΄ Λ΄ Λ΄ Λ΄ Λ΄ Δδσ° Γ΄ ΕΝΌ Κ΄ / Student Work Samples



Student work samples, like worksheets, allow students to communicate their learning by writing or drawing what they have understood. There are many opportunities to integrate this type of learning throughout the unit. The worksheets, labelled "Handout #" in the lessons, can be found after each lesson plan. Prepare these worksheets prior to the lesson, and keep them in a contained space or Duo-Tang while teaching the unit. When the unit is finished, use the worksheets together with other assessment tools to evaluate student understanding.



At the end of each lesson plan, you will find optional extension activities. These activities can be explored or assigned at the end of a lesson and aim to deepen students' understanding of concepts, promote critical thinking skills, foster creativity, and encourage independent learning. Extension activities ensure that students are continuously challenged and stimulated in their learning journey. Be sure to prepare any handouts or materials needed during the preparation phase of your lesson.



Be sure to check for understanding at different points throughout the unit. Ask students to complete a student reflection sheet whenever it feels like a natural moment for students to formally reflect on what they have learned. The star will help students think about what they have learned and enjoyed, and the wish will help students identify areas to think about further. The student reflection sheet will help you understand what worked well for students, what may need to be revisited, or what misunderstandings need to be cleared up. The student reflection sheet

can be found in **Lesson 5**.

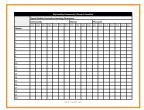
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found in Lesson 20.

You may use the My Healthy Community Puzzle to perform a summative assessment at the end of your unit. Students will create a puzzle that shows six components of a healthy community. This task demonstrates how they have conceptualized what a healthy community means in a way that is relevant to themselves and their place in the community. The rubric for assessing this task can be

∩∩⁵⁶DΔσ⁵⁶ / Checklists



A checklist is a tool used to assess how student Learning Outcomes have been met after lessons have been delivered. Gather the KWLS chart, your anecdotal notes, student work samples, student reflection sheets, and the culminating task, and use them to check for evidence of understanding for each Learning Outcome. Two checklist templates can be found in the **Assessment Reproducibles** section.

One provides you with the *Social Studies Curriculum* codes for the Learning Outcomes explored in this unit. The other has blank spaces for you to fill in curriculum codes if you are exploring different Learning Outcomes. Choose the checklist that best suits your assessment needs.



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Anecdotal Notes

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Lessons C-\Δ'+\Π'-

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Learning Goal	Students will share what they like to do in their to ask questions about what makes a healthy control explore the meaning of community and identify members live well together.	ommunit	y. They will
IQ Focus	Inuuqatigiitsiarniq: respecting others, relationsh people. Aajiiqatigiinniq: decision-making through discus		_
Curriculum Connection	Social Studies 1.C.1, 1.C.2, 1.C.3, 1.C.4		
Assessment Opportunities	 Take anecdotal notes of students' abilities Explore the concept of a healthy communication. Ask and answer questions about their considerable. Identify people, places, and activities in the important to them and their families. Use student work samples to check for unique Make note of student suggestions on the 	nity. mmunity. neir comr	nunity that are
Materials	 Chart paper Educator markers Book: から△⊂トゃくしゃ っぱんっ / Whate Community by Inhabit Education Bag つゅっかしい 1: っぱっ トゥュー ベッ・ロー・/ Questions Extension Activity Materials: Student writing and colouring materials つゅっかしい 2: ハハ・シント・ロー・ハース・ロー・/ Land Write 	Handout	1: Community

Preparation:

- 1. Photocopy and cut つゅっかんしゃ 1: ஹcート 「トゥュート 「トゥュート Handout 1: Community Questions. Add questions that are relevant to your students. Put the questions in a bag.
- 2. Prepare a class KWLS chart.
- 3. Prepare any extension activity materials you are using.

Create the following KWLS chart on chart paper and post it in the classroom for students to reference throughout the unit.

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Steps:

Introduction (5 Minutes)

1. Gather students on the carpet and explain that they are going to learn about their community. Ask students the following question for group discussion:

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Δώ٬δΠΓϲϽϲ ΔͽδαΔϧʹδΠΓϲϽϲ Ϥϧϟϔϧϭ·δϧϽ·϶϶ϭϲ. / A group of people living or working together that share something in common.

Read-Aloud (10 Minutes)

- **2.** Read the book ⁴b_Δ⊂▷⁴⁵<⁵C≫ς _o_ና∩°σ / What We Do in Our Community to the class.
- 3. Share student answers to the last question in the book:

KWLS Chart (15 Minutes)

- **4.** Show students the KWLS chart. Write your community's name at the top and read the guiding question together. Tell students they will learn about many things that make communities healthy during this unit.
- **5.** Explain that they will be filling in the *Know* and *Want to Know* columns of the KWLS chart. Ask students the following questions as you fill in your chart:

Δረፈናσና6 ናb Δር% Δር% ጋρና δ γ What does healthy mean?

్రం అండి అండి దార్జులు మండి దార్జులు The what ways do you think our community is healthy?

ჼხው^ჼ ጋየተላLኦ'b^ჼዕለ[°] Δተላ[©]ጋσ[®] ഛഫ് - [®]σ? / What do you want to learn about healthy communities?

The term *healthy* can refer to many things, such as being physically, emotionally, or environmentally healthy. Types of communities may include school or classroom communities, municipal communities, faith or cultural communities, and clubs or special interest communities, among others.

Whole-Group Activity (15 Minutes)

6. Take out the bag containing the questions. Have students take turns pulling out a question. Read the question to the students and discuss the answers as a group.

Reflection (5 Minutes)

7. After your group discussion, invite students to revisit the *Know* and *Want to Know* columns of your KWLS chart. Add any additional thoughts or insights they may have.

Extension Activities:

- 1. Have students get into pairs and talk about their favourite thing to do in their community.
- 2. Have students draw and write about their favourite thing to do in their community.

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- 3. Have students draw and write about a community they belong to, such as a club, faith, or cultural community. Use ວັຈຈະປາຄຸ້ 2: ົດຄຸ້ວປາຄຸ້ວ ົດ ົດຄຸ້ວ / Handout 2: Draw and Write.



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Handout 1: Community Questions

Where is our community?	What do you like about our community?	Who lives in our community?	What jobs do people have in our community?
Where do we get food in our community?	How do we learn in our community?	How do we stay safe in our community?	Do we have any traditions in our community?
What's the weather like in our community?	What animals do you see in our community?	What questions would you have if you were visiting a new community?	What are some important places in our community?
Who makes decisions in our community?		+	



ጋ°σ'⁰ኣሁና⁰ 2: በበና⁰ጋሁናσና⁰ በበናናσናጔ

Name: _____

Lesson Title	∆ር-ነ∆ ³ ላና 2: ⁵ b▷ትLትር≫ና ውዉ ^c በ [©] σ (ላል ⁶ /Lσ ⁵⁶ 1) / Lesson 2: Knowledge Keepers in My Community (Part 1)	Time	45 minutes
Learning Goal	IQ is manifested most clearly in Elders. Student meaning of knowledge and recognize the role of keepers. They will explore what Elders have to t ways their wisdom strengthens community wel	of Elders each us	as knowledge
IQ Focus	Inuuqatigiitsiarniq: respecting others, relationsh people. Tunnganarniq: fostering good spirit by being op inclusive.	•	
Curriculum Connection	Social Studies 1.C.2, 1.C.3, 1.C.4, 1.C.5, 1.C.6		
Assessment Opportunities	 Take anecdotal notes of students' abilities Explore the concepts of knowledge and k Identify Elders as respected knowledge k Identify and describe learning from Elders healthy community. Make note of student suggestions on the Use student work samples to check for un 	nowledg eepers. s as a cha	aracteristic of a
Materials	 Book: ຝ່ວ ຊາຝາ, ຳbວາ ຳປີຕາ Δປະພາປອດ Do You Light the Qulliq? by Jeanie Joanas Chart paper Educator markers KWLS chart Whiteboard Sticky notes Extension Activity Materials: Student writing and colouring materials ⊃៰σ৭৬১៤ና 2: ∩∩৭৬০៤ σ৭৬ ∩∩ς৭σ৭০ / ৮ Write (can be found in Lesson 1) 	sie	

Consider inviting an Elder into the classroom to teach or tell a story.

If students participated in extension activities in the previous lesson, ask them to share what they discussed or created before you begin today's lesson.

Preparation:

1. Prepare any extension activity materials you are using.

Steps:

Introduction (5 Minutes)

1. Begin the lesson by gathering students on the carpet. Ask the following question for group discussion:

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2. Tell students that people who teach us how to do something can be called *knowledge keepers*. Ask students to think about who the knowledge keeper in the book you will read might be.

Read-Aloud (10 Minutes)

3. Read ᢦᡈ᠘ᠬᠠᡐ, ᠲ᠘ᡩ ᠯᡠ᠆ᠳ᠘᠘ᠲ᠘ᠳ? / Grandma, How Do You Light the Qulliq? to the class.

Whole-Group Discussion (15 Minutes)

4. Ask students the following questions:

ቴៃΔሬL▷< σዮቦኦኄር ርΔጵ "ላሴሲናርና ም"? / Why did Jemima's grandma call her "my little mom"?

• ALΔLD< dàaና/d°UC ALΔL CΔb°U "dàasċĩ" dNfbfLf dàaና/d°UC dàa°Uσʰ. / Jemima's grandma called Jemima "my little mom" because she is named after her grandma's mom.

ካውጭ ትLΔL Δ፫ናበ°σናις 'd°፫ናΓις' / How did Jemima learn about the qullig?

ALΔLD< daacyd UC Δσ50cD Δσ40cD Δσ40c

PLΔL የbጔና የd°CP< Γιίσ ΔC°Πσς (? / What did Jemima learn about the qulliq?

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'd'c'Γ' ΔdLLc>'b'L&'? / Have you ever lit a gullig?

Group Work (10 Minutes)

5. Remind students that knowledge keepers are people who can teach us how to do something. Ask students the following questions for group discussion. Record student answers on chart paper and put the student's name next to their share.

⁵bDλLσ⁵b SbΔ⁵b DP⁵b⁵L^c? / What does *knowledge* mean?

・ 「もかみしずら 「もかみしゃららん」、 ム」の公 「もかみしずらからして つちゃしゃつべつべらつい」 ムーちょっぱっ、 Cole ではいいできる。 人でしたいできる。 かららっぱっ、 Abdらっぱっ。 / Knowledge is what we know and learn. People have knowledge and share knowledge by teaching, showing others how to do something, telling a story, or helping someone.

ትLΔL Δσς∩γLናϞረናኒና ረዕልናγረናτσς. ለኈLና ΔΦα≫ና የbbትLትCασናየ◊<>>? / Jemima learned a lot from her grandma. Why do we consider Elders knowledge keepers?

- Δ°αΔ° ΔώdĊ⁰γL°LC °b>λL°ン∩⁰ン ◁⁰ϟ冷™Ր⁰ンσ⁰. / Elders have lived a long time and know many things.
- Δ°αΔ° Δ፫\Δἰδυρς «ለርጭρυλιδιστιδι, ««νοδιστιδικός τιδικός τιδικός

Δ°αናΓ° Δ⊂ና∩ልናb⊂⊳ና∘/Lልς? / What have you learned from an Elder?

Reflection (5 Minutes)

6. Refer to the guiding question on the KWLS chart: What makes a healthy community? Add to the Learned column (for example, learning from Elders). Add any additional student suggestions or questions to the Still Want to Investigate column.

Extension Activities:

- 1. Have students brainstorm words used to express gratitude and write them on the whiteboard. Using the sticky notes, have students draw a qulliq and choose a word to write from the board. Students can stick their sticky notes on the whiteboard to show gratitude.
- 2. Have students draw and write about something they learned from an Elder. Use ວັງຕະວັງ 2: ດົງຄວາມເປັນ 2: ດັງຄວາມເປັນ 2: ດັງຄວາມ 2: ດັງຄວາ

Lesson Title	∆ርኒ∆ንቲና 3: ናЬ⊳ትLትር≫ና ውዉናበዔσ (ላል▷ፖLσና▷ 2) / Lesson 3: Knowledge Keepers in My Community (Part 2) 45 minutes
Learning Goal	Students will explore how knowledge is shared and reflect on their personal learning experiences. They will discover the many learning opportunities around them and identify the people they learn from in their community.
IQ Focus	Inuuqatigiitsiarniq: respecting others, relationships, and caring for people. Tunnganarniq: fostering good spirit by being open, welcoming, and inclusive.
Curriculum Connection	Social Studies 1.C.2, 1.C.3, 1.C.4, 1.C.5, 1.C.6
Assessment Opportunities	 Take anecdotal notes of students' abilities to: Explore the concepts of knowledge and knowledge keepers. Recognize different people as knowledge keepers and name their roles in the community. Identify how learning from community members helps create a healthy community. Make note of student suggestions on the KWLS chart. Use student work samples to check for understanding.
Materials	 Chart paper Educator markers プσ゚f゚b\し゚f゚ 3: ρω Γ΄ Δσ゚∩ ೨゚し? / Handout 3: Who Do I Learn From? Student writing and student colouring materials KWLS chart Extension Activity Materials: Ͻ゚σ゚fb\し゚f゚ 4: ՈՈ゚fb)Δσ゚f゚ / Handout 4: Making a List Ͻ゚σ゚fb\し゚f゚ 2: ՈՈ゚fb) レ゚f σ゚fゅ ՈՈ Ϛჼf σ゚f。 / Handout 2: Draw and Write (can be found in Lesson 1)

Consider inviting a community member into the classroom to teach or tell a story.

If students participated in extension activities in the previous lesson, ask them to share what they discussed or created before you begin today's lesson.

Preparation:

- 1. Prepare chart paper by writing PaΓ' Δຕີດຄົວ ປີຄົວ / Who Do We Learn From? along the top.
- 2. Photocopy a class set of **ጋ**°σ%\ს% 3: PaΓ ΔC ΛC ΔC (Ab>% ს? / **Handout 3:** Who Do I Learn From?
- **3.** Prepare any extension activity materials you are using.

Steps:

Optional Review

1. Begin the lesson by gathering students on the carpet and reviewing the terms *knowledge* and *knowledge keepers*.

Introduction (5 Minutes)

2. Ask students the following questions for group discussion:

የ⊲ Δ⊂\በ⁰σ∿ሩਂበና? / Who taught you?

Whole-Group Discussion (15 Minutes)

3. Ask the following question for group discussion and and list student answers on your prepared chart paper. Put the student's name next to their ideas.

Δ° Δ° Ίδρλιλορς Δσ°δης αςςηυς αγασιασία αρς Δσςηδος Δόγςης / Elders are knowledge keepers because we can learn many things from them. Who else can we learn from in our lives?

Model how to make a list. Write or say what other community members teach us and what their role is. Give examples of your own, and use examples that students provided during group discussion. An example list has been made for you.

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Who Do We Learn From?

- Innait (Elders) teach me how to be a good person.
- My anaanatsiaq (grandmother) teaches me how to fish.
- My ataatatsiaq (grandfather) teaches me how to hunt.
- My anaana (mother) teaches me how to use an ulu.
- My ataata (father) teaches me how to take care of my toys.
- My anik (brother) teaches me how to tie my shoes.
- My najak (sister) teaches me how to look after the puppy.
- My illuq (cousin) teaches me how to ride a bike.
- My ajak/attak (aunt) teaches me how to keep warm on cold days.
- My anga/akkagalu (uncle) teaches me how to be safe on an ATV.
- My piqati (friend) teaches me how to share.
- My ilinniaqtitsiji (teacher) teaches me how to count.
- My hockey coach teaches me how to play hockey.
- A wildlife officer teaches me about animals.
- A priest, minister, imam, or other religious leader teaches me about faith
- An RCMP officer teaches me about safety.

Independent Work (20 Minutes)

- 4. Have students find their tables and distribute ⊃°σ° \ 3: Po Γ ΔC ∩ P> \ ? / Handout 3: Who Do I Learn From? Students will draw and write about two people they learn from. Circulate as students work. Offer them support with their writing and ask follow-up questions.
- 5. Take time to share student work. Discuss the different people who can be knowledge keepers, including students themselves. Emphasize that learning from people is part of what makes a healthy community.

Reflection (5 Minutes)

6. Refer to the guiding question on the KWLS chart: What makes a healthy community? Add to the Learned column (for example, learning from people in the community). Add any additional student suggestions or questions to the Still Want to Investigate column.

Extension Activities:

- 1. Have students draw and write about something they would like to learn. Use ວັດປະປຸຊຸກ 2: ກົດປະຕາມ ການ / Handout 2: Draw and Write.
- 2. Have students draw and write about someone teaching them something new. Use ວັງຕະວັງປະຈຸດ 2: ດຸດຄວາມ ດຸດຄວາມ / Handout 2: Draw and Write.
- 3. Have students make a list of things they would like to learn. Use **)**⁶σ⁶λ**ι**⁶ 4: ΛΩ⁶λΔσ⁶ / **Handout 4:** Making a List.



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Handout 3: Who Do I Learn From?

Draw and write about two people you learn from.

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Handout 4: Making a List

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Lesson Title	Δ⊂\Δ'≺ ^c 4: ჲႭႠ ^c σ Λ/≺ ^c σ ^c b / Lesson 4: Taking a Community Walk Time Plan to use a full morning or afternoon for this activity.	
Learning Goal	Students will explore their community on a guided walk. They will ask and answer questions about their observations, discuss what makes their community healthy, and describe a place in their community that makes them happy.	
IQ Focus	Inuuqatigiitsiarniq: respecting others, relationships, and caring for people. Pilimmaksarniq: development of skills through observation, mentoring, practice, and effort. Qanuqtuurniq: being innovative and resourceful.	
Curriculum Connection	Social Studies 1.C.1, 1.C.2, 1.C.3, 1.C.4, 1.C.5, 1.C.6	
Assessment Opportunities	 Take anecdotal notes of students' abilities to: Explore different parts of their community and why they are important. Talk about something in their community that makes them happy. Ask and answer questions about their community. Talk about things that make their community healthy. Use student work samples to check for understanding. 	
Materials	 Computer with a projector Cົດ໋ቃԿናቴ 1: ລດ ຯປິ ລື ພັບ ຕີ! Cົດ໋ቃԿດ / Video 1: Welcome to Nunavut! video series Community map (optional) ⊃໕ຓ໑ຩຩຩຨ 5: ໑໐ຓຓ ∧ປິ ລຓ ໑໑ຓຘຩຨ / Handout 5: Community Walk Observation Sheet Educator markers ⊃໕ຓ໑ຩຩຩຨ 6: ໑໐ຓຩ / Handout 6: My Community Student writing and colouring materials Extension Activity Materials: ⊃໕ຓ໑ຩຩຩຨ 7: ຝຨຓຓ ໑ຩຓຓ / Handout 7: Question and Answer 	

Consider inviting a community member into your classroom to share knowledge about the origins of your community's name.

If students participated in extension activities in the previous lesson, ask them to share what they discussed or created before you begin today's lesson.

Preparation:

- 1. Complete the necessary forms required by your school before taking students on a community walk. Invite parents or community volunteers to join you.
- 2. Photocopy an enlarged educator copy of つゅっちしゅ 5: ዾューック ヘイペーント a トゥール・アー / Handout 5: Community Walk Observation Sheet.
- 3. Photocopy a class set of **Ͻ^ασ^{ィϧ}∖**レ^{ィϧ} 6: Δας / **Handout 6:** My Community.
- 4. Prepare Cรณ์ร่ะน้ำ 1: ዾュタレー ว๛レー (รรณ์ร่ะนำ / Video 1: Welcome to Nunavut! video series. Show the video that focuses on the region you live in within Nunavut. Consider showing the videos that explore the other two regions in Nunavut in another lesson.
- 5. Prepare any extension activity materials you are using.

Steps:

Introduction (5 Minutes)

1. Begin the lesson by gathering students on the carpet. Ask the following questions for group discussion:

ασΓ⊳C⊳&^c? / Where do we live?

בּם ב־כ⊂ בות Pri≪? / What is our community's name?

Video and Discussion (10 Minutes)

2. Tell students they will learn about their community and others by watching a video. Ask them to listen for their community's name while the video plays.

3. Show the video you have selected from the シュタレン つっしょつ / Welcome to Nunavut! video series to the class. Discuss what students heard about their community and others.

Guided Community Walk (30 Minutes)

- **4.** Tell students they are going on a short walk to explore their community. Ask students to look for people, buildings, types of transportation, and nature. Brainstorm examples of each so students know what to look for on the walk.
- **5.** Discuss safety rules with students. If possible, use the community map to look at the route you will take.

Whole-Group Discussion (15 Minutes)

トーコ ィー らっからうペ? / What is the weather like today?

ለረተያበና ጋር የወርያ Cdጭbb&C? / Who did we see on our walk?

ለረተያረበር ¡ Cdና bb & C? / Did we see any wildlife on our walk?

ለረተ⁶በናጋር ጋ⁶ bሲፈር-⁶ጋና⁶ የዕራ Δ⁶ የናና⁷ ተበ⁶ጋና⁶ ነውጋ ታ⁶ ታ⁶ የ / Was anyone riding a bike or ATV while we were on our walk?

「ხ________ ბ____ ბ____ Cd^ნ b p & C? p _ _ _ _ _ _ ბ / F _ _ _ _ _ _ / What kinds of buildings or houses did we see? Who do you think was inside?

ለረተ⁶በና ጋር የረ୮⁶ Cdl&^c ^cd&⊲ረ^c⁶b⊳&^c? / What did you see on our walk that made you happy?

Λረፈ∍በናጋር ዮረΓ∍ Cdጭb⊳ልና ⊅ውርርበ₅⊅ና Δረ⊲ጉር⊳ረትΓь? / What did you see on our walk that makes our community healthy?

「b」「b」「b」「b」「b」「b」「b」「b」「b」「c? / What questions do you have about our community?

Independent Work (15 Minutes)

7. Have students find their table and distribute ວ້າວາວ 6: ລວວ / Handout 6: My Community. Students will draw and label something in their community that makes them feel happy.

If going on a community walk is not possible, consider using Google Earth to explore your community.

Extension Activities:

- 1. Have students ask someone at home about something in their community that makes them happy. Use Ͻͼσͼϧϧϧϧϧ 7: ϤΛͼϧϥϹͼ ϷϧϥϹͼ ϷϧϥϹͼ / Handout 7: Question and Answer.
- 2. Have students ask an Elder what their community was like when they were younger.

 Use Ͻ϶ϭ϶ϧͿϧ϶ 7: ϤΛ϶ϧϤϹ Ρ϶ͿϹ / Handout 7: Question and Answer.
- **3.** As a class, use Google Earth to explore a friend or relative's community. Talk about similarities and differences.
- **4.** If anything was brought up as unsafe (for example, a broken stop sign or a road blockage), write a letter as a class to the mayor or a decision-maker in your community asking for it to be fixed.



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ספקיףלף 2: שפריכוור עלילישם פסכויף ליכ

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Name: _	
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Handout 5: Community Walk Observation Sheet

Our community is called _______

People	Buildings
Nature	Transportation
Other Things We Saw	

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Handout 6: My Community		
Draw and label something in your community that makes you feel happy.		

Name: _____

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Handout 7: Question and Answer

Question			
Answer			

Lesson Title	Δαλλίς 5: Λλολίος / Lesson 5: Time 45 minutes	
Learning Goal	Students will learn about responsibility. They will explore how they can be responsible community members and understand the important role of responsibility in creating a healthy community.	
IQ Focus	Inuuqatigiitsiarniq: respecting others. Tunnganarniq: fostering good spirit by being open, welcoming, and inclusive. Aajiiqatgiinniq: decision-making through discussion and consensus.	
Curriculum Connection	Social Studies 1.C.1., 1.C.2, 1.C.3, 1.C.4, 1.C.5, 1.C.6	
Assessment Opportunities	 Take anecdotal notes of students' abilities to: Explore the concept of responsibility. Talk about different ways to show responsibility in a community, at home, and at school. Identify that being responsible is a characteristic of a healthy community. Use student work samples to check for understanding. Make note of student suggestions on the KWLS chart. Use the student reflection sheet to check for understanding. 	
Materials	 Book: ドマック・シャレム・コ: ヴャレム・ムbマック・ウン・/ Mia and the Monsters: The Monsters Help Out by Neil Christopher Chart paper Educator markers Student writing and colouring materials KWLS chart Extension Activity Materials: フェースペットレット 名: トーコースペット イトペーティン / Handout 8: A Star and a Wish (student reflection sheet) フェースペットレット イン・コースペット / Handout 4: Making a List (can be found in Lesson 3) 	

If students participated in extension activities in the previous lesson, ask them to share what they discussed or created before you begin today's lesson.

Preparation:

1. Prepare any extension activity materials and photocopy a class set of ວັດຈີໄປ 8: ວັດປີ ອຸດວິທີ ອຸ

Steps:

Read-Aloud (15 Minutes)

- 1. Begin the lesson by gathering students on the carpet. Tell students they will be learning about responsibility.
- 2. Read the book 「くゅん うゃしん・ン: うゃしん・ △ b くゅん 「 Mia and the Monsters: The Monsters Help Out to the class.
- **3.** Ask students the following questions for group discussion:

「く うっしん」 いっとっしゃく שם ープー・プー・クレート かんしゅう いっとっしゅう Abd to help their community?

- L^b σ^{5b}ハトラウ トハーション. / Muck cooked and baked.
- いちつういしム ムレットトゥット トローコσ トがはいへいちくでするいして るいででいっている マントラー・ / Qallu fixed the monsters' homes so they could have a warm and safe place to live.
- つうく db トノやらしつのつら、/ Tulu made people feel better.
- Fd< △a bLncndsbJab. / Mia took care of the land.

bLパケらく コアート へてへくんというできたべいのできたい。
 Responsibility means doing things we are supposed to do by taking care of ourselves, others, and the environment.

でもので 「イ うっぱん」 Δゥヘノィートゃく ロロールトゥ bLcハイゥハーコー・ How did Mia and the monsters feel when they took care of their community?

• 「d&</i>
√boly こっぱっといっている。」 They felt happy and proud.

Paired Discussion (15 Minutes)

4. Have students find an **elbow partner** and discuss the following questions:

Pro ላъՐናና blrንናbrነህልና? / What kind of responsibilities do you have at home?

P/ታ ልር ውር ላናል የ b L ቦ ታ የ b ለ ያ / What kind of responsibilities do you have at school?

When asked to find an elbow partner, students find the person who is nearest to them or someone they could touch elbows with.

Whole-Group Discussion (10 Minutes)

- **5.** Share responses with the group after students have had time to discuss. Use chart paper to make a list of ways students can be responsible.
- **6.** Explain that everyone has responsibilities in a community and it is important that everyone helps each other and does their part to keep our community healthy, happy, and safe.

Reflection (5 Minutes)

7. Refer to the guiding question on the KWLS chart: What makes a healthy community? Add student suggestions to the Learned column (such as being responsible). Add any additional student suggestions or questions to the Still Want to Investigate column.

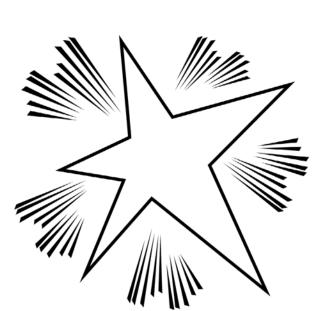
Consider having students complete つってゃくしゃ 8: トゥュュイル イタイプ・ケッノ Handout 8: A Star and a Wish. This will help you understand what worked well for students, what you may want to revisit, and what misunderstandings need to be cleared up.

Extension Activities:

- 1. In pairs, have students create posters showing different ways to be responsible in the classroom, such as tucking in chairs, lining up quietly, or helping a friend.
- 3. Create a responsibility pledge for your classroom using the ideas students generated during your discussion. Have students sign the pledge as a promise to show responsibility in their classroom.

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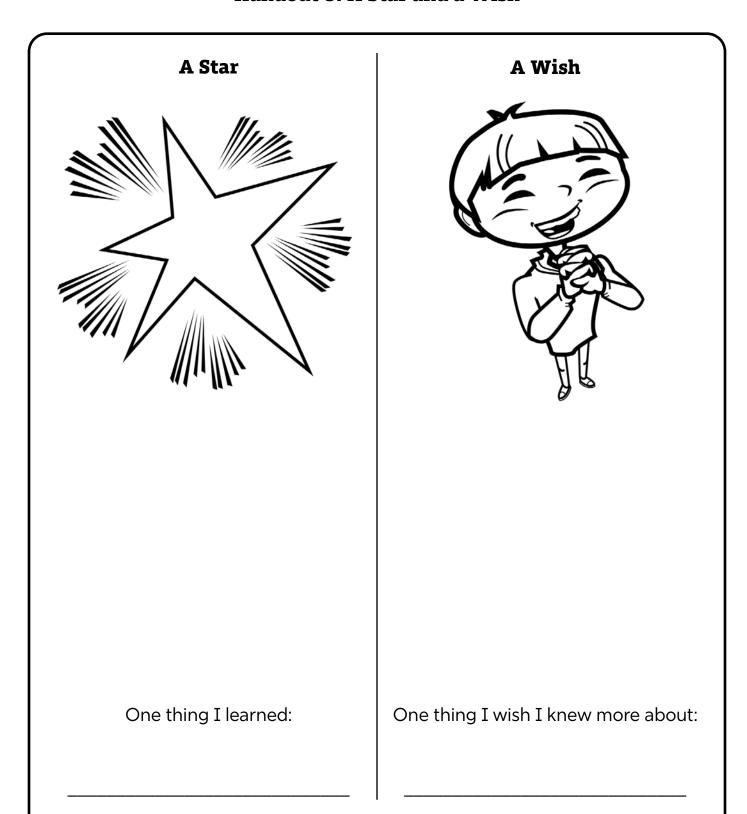


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 $\Diamond CD \uparrow^{5} \ ^{5} DD \downarrow^{5} D^{2} \sigma PL CD^{5} CS$

Name:	
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Handout 8: A Star and a Wish



Lesson Title	Δር ነል ነጻ 6: Δ Γ C D L C L L Esson 6: Where Do I Fit In?	Time	45 minutes	
Learning Goal	In traditional Inuit society, everyone had a role to play in keeping a strong and healthy community. One's role would most often be based on their skills and strengths. Students will continue to learn about responsibility. They will identify personal skills and talents and understand their responsibility to share their unique abilities to help build a healthy community.			
IQ Focus	Inuuqatigiitsiarniq: respecting others, relationships, and caring for people. Pijitsirniq: serving and providing for family and/or community. Tunnganarniq: fostering good spirit by being open, welcoming, and inclusive.			
Curriculum Connection	Social Studies 1.C.1, 1.C.2, 1.C.3, 1.C.4, 1.C.5, 1.C.6			
Assessment Opportunities	 Take anecdotal notes of students' abilities to: Share a special skill with the group. Talk about how people use their skills in a community. Identify people using their skills to help others as a characteristic of a healthy community. Make note of student suggestions on the KWLS chart. Use student work samples to check for understanding. 			
Materials	 Book: からか くんでんつらくくがしていちゃっし! / What's My Superpower? by Aviaq Johnston つながりしなり 9: ぐゅやしい ハーヘイトなり / Handout 9: Puzzle Activity Student writing and colouring materials Scissors Glue Cardboard KWLS chart 			
	Extension Activity Materials: ・ つゅっちゃしい 2: ハハッンいっっっ ハハらっっ / Handout 2: Dra Write (can be found in Lesson 1)			

If students participated in extension activities in the previous lesson, ask them to share what they discussed or created before you begin today's lesson.

Preparation:

- 1. Photocopy ວັງ ວັງ ປັ່ງ ອ: ປັ່ງ ໄດ້ ໄດ້ ໄດ້ ໄດ້ / Handout 9: Puzzle Activity. Each student will get one puzzle piece.
- 2. Create an example puzzle piece with your superpower on it.
- 3. Prepare any extension activity materials you will be using.

Steps:

Read-Aloud (10 Minutes)

- 1. Begin the lesson by gathering students on the carpet. Tell students they will be reading a book that explores different skills that people have. Ask students to listen for the characters' special skills as you read.
- 2. Read the book もから くんぺいいくくびんしょく / What's My Superpower? to the class.

Whole-Group Discussion (10 Minutes)

3. Ask students the following questions:

ሲ-ሩሳር የረረውር የተረውር / What was Nalvana searching for?

የ ተመካር ላለ የ የ ላላ የ የ ተመሰር ነው የ ተመሰ

- CΔ&∩ ▷゚сป゚ฉ゚⁰b▷๙゚⁰ ぺ⁰bႠ๙⁵๙๙๑ํ๘゚๘๑๘. / Davidee could run fast, like he had super speed.
- LC して くりゃじょいもり くっぱっぱい こっぱい Maata could swing very high, like she could fly.
- రాజ్ కార్లు రాజ్ కార్లు రాజ్ కార్లు కార్ల
- づСГ くのでららいらしていることでしていることでしていることである。
 Adamie could hold his breath underwater for a long time.

የხውናር ሲናۈሲ ላርጭየህረ∿σናርው ኣጭየታጭበናበペ ለ'ዔ[©]ሲሊኦΓውና? / How was Nalvana showing respect to her friends?

• ሲናፙሲውና ለናቴ ሲሊካሮ ኮንትን ለተካበና የተመመል day of a day of all her friends their superpowers and celebrating things they could do with their skills.

የታ່ペር ሲና ሲር ዕላም በንናረሳም Јንረ በ∿ሁ? / What was Nalvana's superpower?

 立 らくでして Pイ くせってつらくくかしゃく Nalvana could make other people feel good about themselves.

Paired and Whole-Group Discussion (10 Minutes)

4. Have students find an elbow partner and discuss their special skill or superpower. After two minutes, ask students to find a different elbow partner and discuss the same thing with someone new.

When asked to find an elbow partner, students find the person who is nearest to them or someone they could touch elbows with.

Circulate while students are discussing their superpowers. Spend time with students who are having difficulty and make suggestions of what you have seen them excel at in the classroom.

5. Invite students to share their special skill, or superpower, with the group, and ask students the following question:

'bຼ໑'⊂ ላላጐቦ°σຯ ΔδἰΠΓላ°σ°< Δας Δας Δας? / How can we use our special skills to help our community?

▷⁵⁰Եへ⁰⊃⁵⁰С′Ҍ⁵⁰<′ ▷′๑๒′с▷∩⁵๑′⁰∩°□С, ▷σ⁰๑˙∂²°ҳ′⁰⊃° ΔЬ๙′□∩゚□ ჲҕ′⁰∩▷σ⁻⁰чσ⁰
 △σνΔ□σ. / If someone is good at talking when we are having discussions, they could tell stories and help teach younger children.

- ちゅららしてららくく、 ムケイトのでしている 人によてのでしているとしている。 / If someone is good at fixing things, they could help their family sew clothes with holes in them.
- CdΓa^いつことらいているいでは、
 CdΓa^いつことらいでは、
 CdΓa^いつことのは、
 Abマaa^いついるいでは、
 If someone is good at art, they could help their aunt when she is doing beadwork.
- ԿႭϽ杙ჼჼႠჼႦჼჼ<<, Ͻჼჼ∂ჼϲ ▷ჼჼϽΓჼ Δ°ႭჼΓჼ ΔҌጚዖ°ႭჼჼϽና. / If someone is good at building with blocks, they could help build a front porch for an Elder.

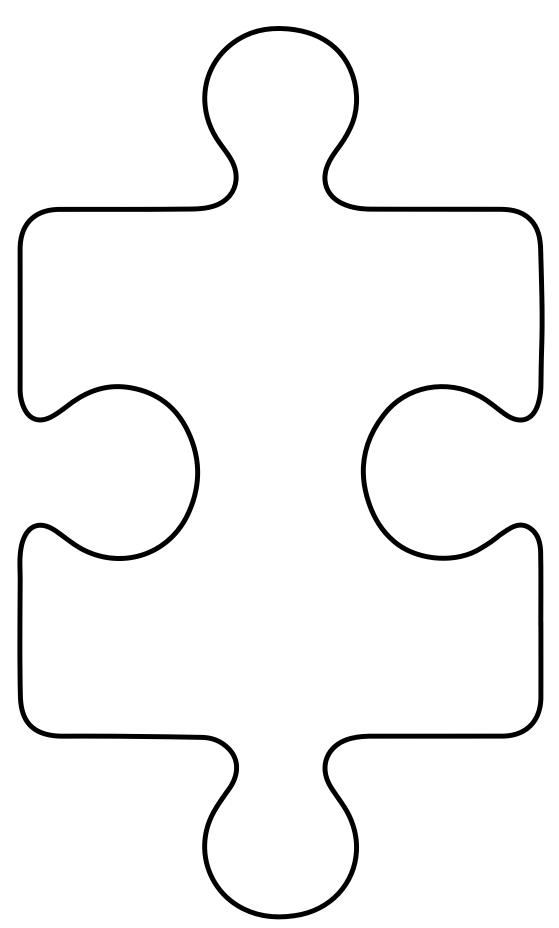
Independent Work (15 Minutes)

- 6. Have students find their table and show them your puzzle piece example. Tell students they will write their name and draw themselves showing their special skill or superpower on their puzzle pieces. Distribute つっていない 9: 付っている へんしゃ / Handout 9: Puzzle Activity.
- **7.** When finished, help students cut out their puzzle pieces. Glue the puzzle pieces onto cardboard to create a class puzzle.
- **8.** Brainstorm a title and write it on the top of the puzzle, such as *Aaqqiksugaq*, *We All Fit Together*, or *Our Healthy Community*. Display the puzzle in your classroom.
- **9.** Refer to the guiding question on the KWLS chart: What makes a healthy community? As a class, add student suggestions to the Learned column, such as aaqqiksugaq (people using their special skills or superpowers to help their community). Add any additional student suggestions or questions to the Still Want to Investigate column.

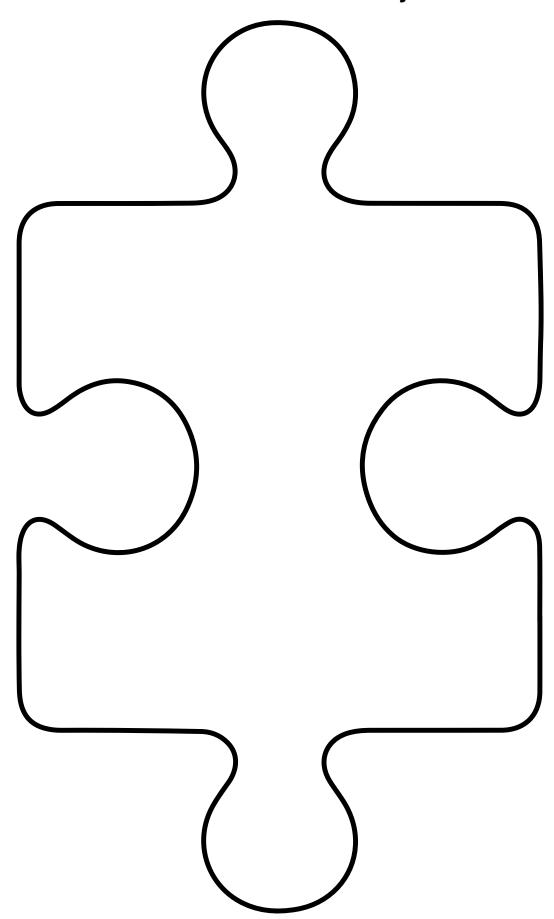
Extension Activities:

- 1. Have students draw and write about someone they know using their special skill or superpower in their community. Use つゅっゅっしょう 2: ハハットンしょっか ハハマ・ロック Handout 2: Draw and Write.
- 2. Have students act out their superpower for other students to guess.

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Handout 9: Puzzle Activity



Grade 1: My Healthy Community

Lesson Title	Δ⊂\Δ' 7: Δ<sup 5baΔib\C Λb\C Time 45 minutes Δασα / Lesson 7: Jobs and Responsibilities in My Community		
Learning Goal	Students will continue to learn about responsibility. They will explore how shared tasks and responsibilities help create a healthy community that meets everyone's needs.		
IQ Focus	Inuuqatigiitsiarniq: respecting others, relationships, and caring for people. Pijitsirniq: serving and providing for family and/or community.		
Curriculum Connection	Social Studies 1.C.1, 1.C.2, 1.C.3, 1.C.4, 1.C.5, 1.C.6		
Assessment Opportunities	 Take anecdotal notes of students' abilities to: Explore the roles and responsibilities of community members. Ask and answer questions about the responsibilities of community members. Use student work samples to check for understanding. 		
Materials	 Chart paper Educator markers Book: Δ⁵baΔ^jc Δc ハーノー Jobs in My Family by Inhabit Education Photo Pack: Δ⁵baΔ^{jc} Δας σας σας Δβς Δβς Γας Γας Δβς Γας Γας Γας Γας Γας Γας Γας Γας Γας Γα		

Consider inviting Elders, parents, or community members to the classroom to talk to students about their jobs and how they help the community.

If students participated in extension activities in the previous lesson, ask them to share what they discussed or created before you begin today's lesson.

Preparation:

- **1.** Prepare chart paper by writing Δ⁵⁶baΔ່າ^c ລວຕ_ື σ^cລ Δbປ⁵⁶Ω^c / Jobs and Community Helpers along the top.
- 2. Prepare pictures from the current day in the Δ⁵baΔ¹c Δαςςάσ Δbζ⁵h Δ⁵Lb⁶c Δαςςάσ Δbζ⁵h Δαςςάσ Δb
- 4. Prepare any extension activity materials you are using.

Steps:

Read-Aloud (5 Minutes)

- 1. Begin the lesson by gathering students on the carpet. Remind them that they have been learning about different ways to show responsibility in their community. Today they will be learning about different jobs people have in their community.
- **2.** Read the book Δ^{6b} bound Δ^{6b} bound

Whole-Group Discussion (10 Minutes)

3. Ask students the following questions and list student responses on the prepared chart paper.

Pr'σ^b Δ^cbaΔ^cb^cc ΔΔα ▷ bcLbc? / What kind of jobs did people have in the book?

የb $_{\Delta}$ ^ $_{\Box}$ $_{\sigma}$ $_{\Delta}$ $_{\sigma}$ $_{\sigma$

- - ΔC\Δλ ΔC\Δρ^{ic} ΔC^aσ
 A teacher teaches students.
 - ずゅるらとといって、からしているというという。 / A nurse helps us when we're sick.
 - Δ°αΔ^c ▷σ^bbc^{ic} ベイトプロン Δας Δας Δης An Elder tells stories and teaches others.

Group Work (15 Minutes)

5. After looking at the pictures, add any additional jobs that students brought up to your chart paper. Discuss how everyone in the community has a responsibility to take care of each other and that this contributes to a healthy community.

Independent Work (10 Minutes)

6. Have students find their tables and distribute つ°σ°らしい 10: Δ∿οΔ϶ςς Λ϶ςς Λ϶ςς Δοςς°σς / Handout 10: Jobs and Responsibilities in My Community. Have them choose four jobs or community helpers and draw and label what each of their responsibilities are.

Group Share (5 Minutes)

7. When finished, gather students back on the carpet and allow them to share their work.

Display the pictures from the Δ⁵baΔ[†]c שמרקבים Δbd⁵b ר בים Γ Δ¹Lb²c בים Δbd⁵b ממון און Display the pictures from the Δ⁵baΔ[†]c שמרקבים Δbd⁵b רבים Γ Δ¹Lb²c בים γ Jobs and Community Helpers Now and Long Ago in the Camps Photo Pack so students can view the pictures and refer to the vocabulary words.

Extension Activities:

- 1. Have students draw and write about a job they would like to have when they grow up. Use ס⁴סייים ל 2: חחיים עד בי חחיים ווא אונים ווא של אונים ו
- 2. Have students ask a family member or friend about their job and what responsibilities they have in the community. Use つゅっゅうしゃ 7: つっっっといる。 / Handout 7: Question and Answer.
- **3.** As a class, write a list of questions you could ask a community member about their job.

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Jobs and Community Helpers Now and Long Ago in the Camps



The Jobs and Community Helpers Now and Long Ago in the Camps photo pack show the diverse roles Inuit have held in Nunavut, from traditional camp life to today's modern communities. These photos show students how everyone's work contributes to the well-being of the community and emphasize the importance of responsibility and collaboration. By exploring these images, students will learn about the connection between work in the past and present and how it helps build strong, healthy communities where members take care of each other.

Photocopy and cut out the pictures in this photopack or project the pictures using the digital link.

Loo / Now



₫°σ⊲ረ▷ጭበ / Nurse

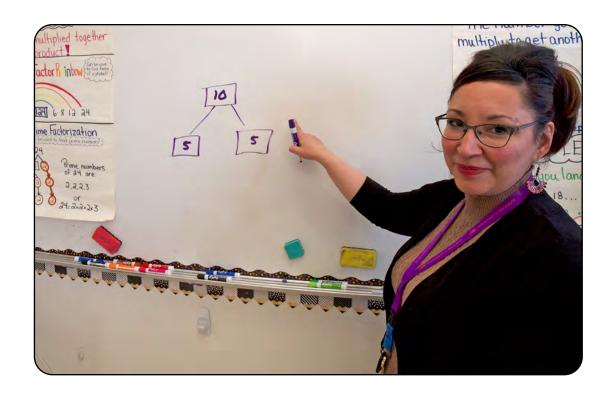


σ⊳ል⁵⁰∩°∩≯ / Cashier

L°c / Now



>P⁵bCc⁻b / RCMP Officer



Δς\Δ> / Teacher

Loo / Now



「いん」/ Seamstress



ላህ血ሥ∩ / Hunter

L°م / Now





 $\Delta\Gamma^{\text{5b}}C^{\text{5b}}$ / Water Truck Driver

⊳ط•∩ط>ط مد⊂۶خ / Long Ago in the Camps



ሳህ血ረ∿σ% / Hunting



᠘ᠳ᠘᠘ᠰᠳ᠖/ Fishing

⊳ರ್<೧ರ?ರು ಎಎ⊂ናಪರ / Long Ago in the Camps



Δ^ιωςσ^{ςь} / Building an igloo

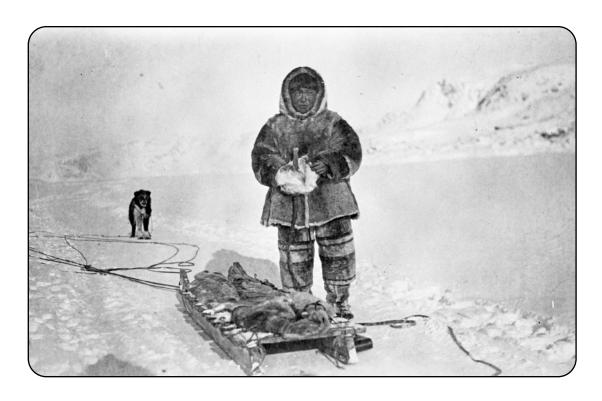


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⊳ط٩٥ مور Long Ago in the Camps



ለʔ°ሲካልውና ላΓናው / Preparing animal skins



'b山ሶ∿σి <ናሲ∿σና / Preparing the sled

⊳<್೧<?ರ / Long Ago in the Camps



ናቦ- < ና- የ- የ- የ- የ- / Taking care of the dogs



σ^ςΡασ^{ςь} / Preparing food

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Handout 10: Jobs and Responsibilities in My Community

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This is a	This is a
This is a	This is a

Lesson Title	Δ⊂\Δ'≺ς 8: Δ'Lb'cb Δ'bbaΔ'bb\DcD'bDc Λ'bb\c) / Lesson 8: Jobs and Responsibilities from Long Ago	Time	40 minutes
Learning Goal	Students will explore jobs and responsibilities in traditional Inuit camps and compare them to present-day communities. They will discover how shared duties support community well-being over time.		
IQ Focus	Inuuqatigiitsiarniq: respecting others, relationships, and caring for people. Pijitsirniq: serving and providing for family and/or community.		
Curriculum Connection	Social Studies 1.C.1, 1.C.2, 1.C.3, 1.C.4, 1.C.5, 1.C.6, 1.C.7, 1.S.1, 1.S.2, 1.S.3, 1.S.5		
Assessment Opportunities	 Take anecdotal notes of students' abilities to: Explore jobs and responsibilities from long ago. Talk about jobs and responsibilities from long ago and how they are similar to or different from jobs and responsibilities today. Actively participate while learning about traditional jobs and responsibilities from video, discussion, Elders, and images. Identify jobs and responsibilities as a characteristic of a healthy community. Use student work samples to check for understanding. Make note of student suggestions on the KWLS chart. 		
Materials	 Photo Pack: △໑ϧ໐໑໑໑໑໑໑໑໑໑໑໑໑໑໑໑໑໑໑໑໑໑໑໑ຓຓຓຓຓຓຓຓຓຓຓຓຓ		

Consider inviting an Elder into the classroom to describe a job or responsibility they had when they were younger.

If students participated in extension activities in the previous lesson, ask them to share what they discussed or created before you begin today's lesson.

Preparation:

- 1. Prepare pictures of life in the camps from the Δ⁵⁶baΔi⁵⁶ かんてらこの Δbス⁵⁶∩⁶ トーント Δ¹Lb⁶c¹ / Jobs and Community Helpers Now and Long Ago in the Camps Photo Pack.
- 2. Prepare any extension activity materials you are using.

Steps:

Introduction (10 Minutes)

- 1. Begin the lesson by gathering students on the carpet. Ask students the following question for group discussion:
 - ΔၨၣႛϚՈ϶ϭ ἰ϶ͼ ϷʹϧϷϧϟʹϧϷϚϹ, Ϸʹϧ·ϲϷΛʹϧϧϚϹ ἰ϶ͼΓ. ϷʹϧϧʹϲϷϟʹϧϧʹϹ ΔၨͽϟϷϲϷʹϧϟͰϥͳϧ ΔͱͺͰϧ·ϲʹ϶ϧ, Ϸʹϧϭ·ϚͿϭϧʹϘϧϧ ϷʹϧϷϧϥʹϧϧϧϧͿϲ. ϭͼϲʹ϶ϲ ϤʹϧϒϲϷʹϧϹϧʹϧϹϧʹϧϹϧʹϲʹ϶ͺ ͼ When we talk about our lives right now, we are talking about the present. When we talk about life from many years ago, we are talking about the past. Our community hasn't always looked the same as it does now. What do you think our community might have looked like long ago?
- 2. Remind students that they have learned about many jobs and responsibilities people have in their community. There were also many jobs and responsibilities people had long ago. Some look very different from today, and some look the same.

Photo Pack (15 minutes)

- 3. Show students pictures of life in camps from Δ⁵baΔⁱc ραςς Δbζ⁵nc ρ⁵ρΓ Δ¹Lb⁵c¹ρ / Jobs and Community Helpers Now and Long Ago in the Camps Photo Pack. Have students describe what they see in the picture, then explain each job to students. Use the information in the photo pack to help describe the pictures.
- **4.** Tell students that over time jobs and responsibilities can change because the community changes. Learning about jobs and responsibilities from long ago is important because they show us the importance of traditional work, how people lived well long ago, and how our community can change or stay the same over time.

Whole-Group Discussion (10 Minutes)

5. Ask students the following questions:

「もωΔ^CC Δ^GbaΔⁱC ΛⁱC ΔⁱC Δ

Reflection (5 Minutes)

6. Refer to the guiding question on the KWLS chart: What makes a healthy community? Add student suggestions to the Learned column, such as jobs, responsibilities, traditional work, helping others, and so on. Add any additional student suggestions or questions to the Still Want to Investigate column.

Extension Activities:

- 3. Have students ask an Elder about a job or responsibility they had when they were younger. Use Ͻ϶ϭ϶ϧϧϧϧϧ 7: ϤΛ϶ϧϥΩς ϷϧͿΩς / Handout 7: Question and Answer.

Lesson Title	ΔርጎΔ'ላና 9: >ċናbናርናσናь / Lesson 9: Visiting	Time	45 minutes	
Learning Goal	Students will explore how visiting supports personal and community wellness. They will discover how sharing time together strengthens family and friendship bonds and discuss ways to maintain visiting traditions today.			
IQ Focus	Inuuqatigiitsiarniq: respecting others, relationships, and caring for people. Tunnganarniq: fostering good spirit by being open, welcoming, and inclusive. Pilimmaksarniq: development of skills through practice, effort, and action.			
Curriculum Connection	Social Studies 1.C.2, 1.C.3, 1.C.4, 1.C.5, 1.C.7, 1.S.3			
Assessment Opportunities	 Take anecdotal notes of students' abilities to: Talk about different ways, places, times, and reasons people visit each other. Talk about the importance of visiting Elders and identify visiting as a characteristic of a healthy community. Actively participate while learning about visiting from books, Elders, the group visiting activity, and discussion. Make note of student suggestions on the KWLS chart. Use student work samples to check for understanding. 			
Materials	 Book: からでしゅうとうでゅるとかでり、Aqqiaruq and Ken Beardsall Chart paper Educator markers Timer KWLS chart Extension Activity Materials: Student writing and colouring mate つゅっちんしゃ 2: ハハらしょっち ハハらっています。 Write (can be found in Lesson 1) 	rials		

Consider inviting an Elder to visit the class to talk about visiting in the past and why he or she likes to visit and be visited.

If students participated in extension activities in the previous lesson, ask them to share what they discussed or created before you begin today's lesson.

Preparation:

- **1.** Prepare chart paper by writing ¹b_DΔ¹L¹ >ċ¹σ¹b Λ¹L_Λ▷<? / Why Is Visiting Important? along the top.
- 2. Prepare any extension activity materials you are using.

Steps:

Read-Aloud (10 Minutes)

- 1. Begin the lesson by gathering students on the carpet. Remind students they have been learning about different ways to show responsibility in their community. Explain that today they will learn about another way they can show responsibility in their community.

Whole-Group Discussion (10 Minutes)

3. Ask students the following questions:

ძ౨ʰ, ◁₫Ⴂ∿ს, ĹС⊃ Ⴂ┛∾ს⊂▷∿<ና? ₠₺⊅∆⊂▷с▷∾<ና? / Where did Kunuk, Anaana, and Maata go? What did they do?

>亡 የውና የচውና ጋቦና Lc? / What does visiting mean?

• >亡'σ' ጋቦር ላ∿ቦ'ናሲነ⊳ረገ ርժታጐጋጐጋቦ. / Visiting someone means going to see someone where they live.

የbΔΔ^LL^c >ċናb^cC^rσ^r Λ^LLΛΡ^Q? / Why is visiting important?

Δ^αα^ςσ^δ >ċ^ςb^cC^ςσ^{ςδ} ^ςb_DΔ^LL^c Λ^LL_LD^Q? / Why is it important to visit Elders?

Δ°αΔ° Λ¹Lへ⊲ン°σ° ¹bÞትLσ¹σ° ⊃\¹°CÞ∩С°\¹b¹°>°.
 Δb๙へ┛¹bϽΔ°αへ┛¹bへ°⊃∩°, Þ¹b¹b⋂¹bʔLϽΔ°αへ¹bへ°⊃∩°. / Elders have a lot of important knowledge to share. They might need help with something, or they might just like to have someone to talk to.

Δכɨበጐ የካያው >ċሲላጭ< ኮለረ? / Who do you and your family visit?

Group Work (10 Minutes)

- **4.** Tell students they will practise visiting their classmates. Brainstorm questions they could ask each other while visiting and write them on chart paper.
- 5. Put students into two groups: the ocipic / natsiit (ringed seals) and the ρcolor σορς γορς / qilalukkat (belugas). The natsiit will sit at their tables. The qilalukkat will find a natsiq to visit for two minutes. Then the qilalugaq will sit, and the natsiq will find a qilalugaq and visit for two minutes.

Set a timer for two minutes while students are visiting. Timers are a good way to help students pace themselves during an activity.

Circulate while students are visiting each other. If students are having a hard time communicating, ask guiding questions to prompt discussion.

Reflection (5 Minutes)

6. After students are finished visiting, gather back on the carpet and ask students the following questions for group discussion:

>፫‹ጵር የውወጭ ወቅለህላጭ ተርር እስለው / How did visiting make you feel?

Group Work (5 Minutes)

7. Show students the chart paper you prepared and read the title. Have students answer the question and record their ideas. Include different ways to visit, like by going to someone's home, by phone, by text, through Facebook, or by listening to local radio stations. Encourage students to think about what visiting may have looked like in the past.

Reflection (5 Minutes)

8. Refer to the guiding question on the KWLS chart: What makes a healthy community? Add student ideas to the Learned column (for example, visiting). Add any additional student suggestions or questions to the Still Want to Investigate column.

Extension Activities:

- 1. Have students draw and write about themselves visiting or being visited. Use ວັງຕະວັງປະຄາຊາຍ 2: ກົດຄວາມເວັງຕະວັງ / Handout 2: Draw and Write.
- 3. Have students draw and write about what visiting might look like in the future. Use ວັງຕະວັງປະຈຸດ 2: ກົດຄວາມເວັງຕະວັງ / Handout 2: Draw and Write.

Lesson Title	Δ-\Δ', 10: Λ)-', σ', Δ° α', σ' / Time 50 minutes Lesson 10: Serving Our Elders		
Learning Goal	Students will explore the IQ principle of pijitsirniq. They will discover different ways to serve and celebrate Elders in their community and learn how Elders help create healthy communities and preserve cultural traditions.		
IQ Focus	Inuuqatigiitsiarniq: respecting others, relationships and caring for people. Pijitsirniq: the concept of serving.		
Curriculum Connection	Social Studies 1.C.2, 1.C.3, 1.C.4, 1.C.5		
Assessment Opportunities	 Take anecdotal notes of students' abilities to: Talk about the importance of helping Elders. Talk about different ways to help Elders. Identify serving our Elders as a characteristic of a healthy community. Use student work samples to check for understanding. Make note of student suggestions on the KWLS chart. Use the student reflection sheet to check for understanding. 		
Materials	 Book: <゚¬゚゚ ゚゚P⊂゚゚□¬ ∆b√゚゚¬゚ doo へへずてσ゚ / Palluq and Qiliqti Help Their Anaanatsiaq by Jeela Palluq-Cloutier Chart paper Educator markers Blank paper Student writing and colouring materials KWLS chart Extension Activity Materials: ¬๑๑๑๑๐๐๐๐๐๐๐๐๐๐๐๐๐๐๐๐๐๐๐๐๐๐๐๐๐๐๐๐๐๐๐๐๐		

Consider inviting an Elder into the classroom. Set up a time to share stories, tea, and bannock.

If students participated in extension activities in the previous lesson, ask them to share what they discussed or created before you begin today's lesson.

Preparation:

- 1. Fold blank paper in half to create a card. Make one for each student.
- 2. Prepare any extension activity materials and photocopy a class set of つゅっちんじゅ 8: A Star and a Wish if you will be using it.

Steps:

Introduction (5 Minutes)

1. Begin the lesson by gathering students on the carpet. Ask students the following questions for group discussion:

Δၨቃ/ናσ Pʰdˤ Δ٩αΛ&Γς? / Who are the Elders in your life?

2. Tell students they will read a book about helping an Elder. Ask them to listen for the different ways Pallug and Qiligti helped their anaanatsiag.

Read-Aloud (5 Minutes)

3. Read the book < つゅったい かんゅう るもってんちょう / Palluq and Qiliqti Help Their Anaanatsiag to the class.

Whole-Group Discussion (10 Minutes)

4. Ask students the following questions:

- < うめゆ いっているしょうしょう / Palluq and Qiliqti look for chores that need to be done.

'bΔΔ^LL' Λ^LLΛΡペ'CΔペ Δ^αα'σ^b Δbל'bC'σ'⁶? / Why do you think it's important to help our Elders?

- దర్శాండ్ దార్ ఆడ్ ఆడ్డ్ ఆడ్డ్ / Helping our Elders is a way to show them respect.

ΛϧϧϟͼϧϧϽϲ Δͼσϲ∪ͼϘϧ Φράσος. ͼρͽͼ ΔͼσεΓρ Φράσος / We have a responsibility to help our Elders. How have you helped an Elder?

Group Work (10 Minutes)

- 5. Tell students they will be making cards to celebrate an Elder in their life. They can draw themselves helping or visiting an Elder. They can deliver their card the next time they see the Elder.
- **6.** Brainstorm images and words students could put on their cards. Record student ideas on chart paper.

Independent Work (15 Minutes)

- **7.** Have students find their tables and distribute folded paper for them to work on their cards.
- 8. Collect the cards and return them to students at the end of the day.

Reflection (5 Minutes)

9. Refer to the guiding question on the KWLS chart: What makes a healthy community? Add student suggestions to the Learned column (for example, helping our Elders). Add any additional student suggestions or questions to the Still Want to Investigate column.

Consider having students complete つ°σ いしい 8: トーュ (15 4 日 で つっと) / Handout 8: A Star and a Wish. This will help you understand what has worked well for students, what you may want to revisit, or what misunderstandings need to be cleared up.

Extension Activities:

- **1.** Have students role-play scenes from the story < つっゅっ Δ b マット Δ

Lesson Title	Δ-5Δ ² ζ ^c 11: Δα-Γ ^c σ ^c / Lesson 11: Using the Land Time 50 minutes			
Learning Goals	Students will investigate how the land influences life in the community by creating a list of the many ways we feel its presence. They will share ideas about how to take care of the land.			
IQ Focus	Avatittinnik kamatsiarniq: respect and care for the land, animals, and environment.			
Curriculum Connection	Social Studies 1.C.1, 1.C.2, 1.C.3, 1.C.4, 1.C.5, 1.L.1, 1.L.2, 1.L.3, 1.L.4, 1.L.7			
Assessment Opportunities	 Take anecdotal notes of students' abilities to: Talk about land they see in their community (rocks, water, ice, grassy areas, hills, mountains, sand, shores). Talk about how the community uses the land to meet their needs. Piliriqatigiiglutik with peers and brainstorm ways to keep the land healthy. Identify how people use and take care of the land to create a healthy community. Use student work samples to check for understanding. Make note of student suggestions on the KWLS chart. 			
Materials	 Computer with a projector and access to the Internet Chart paper Educator markers ວ້າວ້າວ້າ / Handout 11: Using the Land Student writing and colouring materials KWLS chart Extension Activity Materials: Ͻ້າວ້າວ / Handout 7: Question and Answer (can be found in Lesson 4) 			

If students participated in extension activities in the previous lesson, ask them to share what they discussed or created before you begin today's lesson.

Preparation:

- 1. Prior to the lesson, ask students to bring in something that came from the land. Collect the items before the lesson.
- 2. Load the Google Earth website.
- 3. Photocopy a class set of Ͻͼϭͼϧϧϧϧϧ 11: ϫ϶ͺϳ϶ϭϧ / Handout 11: Using the Land.
- **4.** Prepare chart paper by writing $\Delta \alpha \dot{\Gamma}^{\alpha} \sigma^{\gamma_b} / Using the Land along the top.$
- 5. Prepare any extension materials you are using.

Steps:

Introduction (5 Minutes)

- 1. Begin the lesson by gathering students on the carpet. Remind students that people have many different responsibilities in the community. Tell students they will explore another important responsibility, the responsibility to the land.
- 2. Display a Google Earth image of your town. Discuss the land while you explore your community and **Inuktut** place names.

Whole-Group Discussion (10 Minutes)

3. Ask students the following questions:

مدر ላ° የσ% ممرته و نور / What is bigger, the town or the land?

4. Ask students the following questions and record their answers on the chart paper you prepared.

- 4⁵⁶dハ⁶d^c ハイ⁶<body, かのイトランで、かられるでもつで、かられるでもつで、クターでは、からいではいいでは、からいでは、からいではいいでは、からいではいいでは、いいでは、からいでは、からいでは、からいではい

- パクラー クトラー ΔLP かのアプーでも、クターがでもからして、イヤーでも、人がします。
 シレイー ΔLσ. ΔLが クーででもつて ハー・ショー・ There is sand or rock near the water. There are shells, seaweed, fish, and animals in the water. The tides go in and out.

- ΔοΝ Γείλος Νσείριο ΠΡίσης / We tell stories about the land.

ჼbጔ∆⊂⊳൨⊲∿ ዾ൨୮ ¹dል⊲Րċሲል⊳♭? / What do you like doing most on the land?

Sharing Circle (15 Minutes)

- 5. Ask students to take the item they brought from the land and sit in a circle on the carpet. Go around the circle and have students explain what item they brought in. Add to your list as students share the significance of their item.
- **6.** As a class, brainstorm ways to keep the land healthy. Discuss how and why it is everyone's responsibility.

Independent Work (15 Minutes)

- 7. Have students find their tables and distribute **)**^ασ^ς **\) 11**: ΔαΓ^ασ^ς / **Handout 11**: Using the Land. Students will draw and write about one way they use the land.
- 8. When finished, allow students to share their wor

Reflection (5 Minutes)

9. Refer to the guiding question on the KWLS chart: What makes a healthy community? Add any additional student suggestions to the Learned column (for example, using or taking care of the land). Add any additional student suggestions or questions to the Still Want to Investigate column.

Extension Activities:

- 1. As a class, visit other communities using Google Earth. Describe the land, how other communities look, and any similarities and differences to your community.
- 2. As a class, brainstorm ways to organize a classroom or school-wide cleanup.
- 3. Have students ask someone at home about their connections to the land. Use Ͻ°σ°⁵ \ 1. ⟨Λ°⁵ d∩° ρ° J∩° ∠ / **Handout 7:** Question and Answer.
- 4. Have students ask someone at home how we can show thanks to the land. Use Ͻ϶σ·ͼϧϧͺͿͼϧ 7: ϤΛ·ͼϧϥϦ· μης / Handout 7: Question and Answer.

ጋ^գԺ^ና⁶ኣሁ^ና⁶ 11: ዾዺ፫፞⁴Ժ^ና⁶

Handout 11: Using the Land				
Draw a picture of how you use the land. Write a sentence about what you are doing				

Name: _____

Lesson Title	Δር\Δ ^ነ ረና 12: ዾቈ ^ሚ J ረ ርሊጋJ ዾቈレ / Lesson 12: Mapping My Community	Time	50 minutes	
Learning Goal	Students will create a map of their community and the surrounding land. They will use Inuktut place names to identify and label key features and geographical landmarks.			
IQ Focus	Avatittinnik kamatsiarniq: respect and care for the land, animals, and environment.			
Curriculum Connection	Social Studies 1.C.1, 1.C.2, 1.C.3, 1.C.4, 1.L.1, 1.L.2, 1.L.3, 1.L.4, 1.L.5			
Assessment Opportunities	 Take anecdotal notes of students' abilities to: Identify features of their community. Discuss local Inuktut place names and how they describe the land. Represent important community places and features of the land on a map. Use student work samples to check for understanding. 			
Materials	 A computer with a projector and access to Map of your community Chart paper Glue Educator markers Ͻͼσ·ͼϧϧϧϧϧϧ 12: ϭϭͺϲ·ϛϧͼϭ ϧ<ϧϧϧϧϧϧϧϧϧϧϧϧϧϧϧϧϧϧϧϧϧϧϧϧϧϧϧϧϧϧϧϧϧϧ			

Consider inviting an Elder into the class to teach students about **traditional** wayfinding skills like reading the land and stars and *inuksuit*.

If students participated in extension activities in the previous lesson, ask them to share what they discussed or created before you begin today's lesson.

Preparation:

- 1. Load the Google Earth website or display a map of your community.
- 2. Photocopy a class set of **Ͻ^οσ⁻⁶ 12**: Δος⁻ Ω^οσ ▷<υΔ⁻ / **Handout 12**: Places in Our Community.
- 3. Research the Inuktut place names in your community and how they describe the land
- **4.** Tape two pieces of chart paper together. Draw a compass rose in the top right corner
- 5. Prepare any extension activity materials you are using.

Steps:

Introduction (5 Minutes)

- 1. Begin the lesson by gathering students on the carpet. Invite students to share how they used the land since your last lesson.
- 2. Display the zoomed-in Google Earth image of your town. Point out the Inuktut place names and discuss how they describe the land.

Whole-Group Discussion (5 Minutes)

- **3.** Ask students the following questions:
 - בת בכר∩ ב בתרים אלסי ⊳יף ארלי \ What do you notice about our community and the land?
- **4.** Tell students that Google Earth shows a satellite image of their community. Explain that you are going to make a paper map of your community.

Group Work (10 Minutes)

- 5. Show students the large chart paper and write your community's name on the top.
- **6.** Ask students the following question and record answers on a separate piece of chart paper:

Pr' ለ∟L∿ቦኑ ▷<ሁ▷♥ ⊅ୁ ⊅ୁ ፫ናበው ⊅ୁ ખુປ∢'⅃'₺/▷∩ኑሊላ'₺'▷<? / What are some of the important places in our community that we should include on our map?

7. Tell students they will draw their home and one other building to put on their map. Ask students which building they would like to draw, and write their names next to it on your chart paper.

Independent Work (15 Minutes)

8. Have students find their tables and distribute ⊃°σ°ьчь 12: ჲႭႠ゚∩°σ ▷<∪∆゚/
Handout 12: Places in Our Community. Allow time for students to colour and cut their homes and buildings.

Group Work (15 Minutes)

- **9.** Gather students on the carpet. Explain to students that the compass rose shows directions using north, south, east, and west.
- **10.** Use student advice to draw main roads, rivers, lakes, creeks, the airport runway, and the dock on your map. Use Inuktut place names and discuss their significance. If needed, use Google Earth images to help you.
- 11. Have students glue their home and building onto the map.

The complexity of the map should be tailored to student ability. The above steps are a guide to be simplified or expanded as needed. For example, allow students to describe where they think buildings, homes, and natural landmarks should go without needing to be too exact.

Extension Activities:

Have students draw animals or vegetation to include on the map using blank paper.

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Name:	
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Box 1

Handout 12: Places in Our Community

Draw your house or apartment in Box 1.

Draw an important building or place in our community in Box 2.



3Box 2

Lesson Title	ΔC \Δ'\C 13: ÞL \C σ \C n'\C o o o c \ σ / Lesson 13: Animals and Wildlife in My Community Time 45 minutes			
Learning Goals	Students will identify the animals in their community. They will explore the importance of animals to traditional Inuit ways of life and discuss how these animals support community well-being today.			
Connection to IQ	Inuuqatigiitsiarniq: respecting others, relationships, and caring for people. Avatittinnik kamatsiarniq: respecting and caring for the land, animals, and the environment.			
Curriculum Connection	Social Studies 1.C.2, 1.C.4, 1.C.5, 1.L.3, 1.L.6			
Assessment Opportunities	 Take anecdotal notes of students' abilities to: Identify different animals in their community and the ways humans depend on them. Discuss our responsibility to animals. Identify how respectful animal practices build healthy communities. Use student work samples to check for understanding. Make note of student suggestions on the KWLS chart. 			
Materials	 ጋ°σ°⁰\し°⁰ 13: ÞLላσ⁰ ໑ዮσ°σ°⁰ ໑σ√σ′⊃ ೬ዮ୯୯ / Handout 13 Animal Seek and Find Cards ⊃°σ°⁰\し°⁰ 14: ÞLላσ⁰ ໑ዮσ°σ°⁰ ໑σ√σ′⊃ ೬ዮ୯୯ / Handout 14 Animal Seek and Find Clipboards Student writing and colouring materials Timer KWLS chart Extension Activity Materials: ¬°σ°⁰\し°° 2: ∩∩°°⊃∪°σ° ∩∩⊆°σ′⊃ / Handout 2: Draw and 			
	Write (can be found in Lesson 1)			

Preparation:

Steps:

Introduction (10 Minutes)

- 1. Begin the lesson by gathering students on the carpet. As a group, list the animals students have seen in and around their community.
- 2. Tell students they will go on a hunt by searching the classroom for 12 hidden animals. Discuss how they will stay safe in the classroom.

Whole-Group Activity (15 Minutes)

3. Distribute clipboards, pencils, and ລືດຈົນໄດ້ນີ້ 14: Þໄປຕົ້ວ ເຄົາ ඛ ຜາໃຕ້ ມີ ໄດ້ເປັດ ເຄົາ ພວກໃຕ້ ພວກໃຕ້ ມີ ໄດ້ເປົ້າ Handout 14: Animal Seek and Find. Tell students to copy the animal's name next to its number once they find it.

Set a timer for 10 minutes for this activity. Timers are a good way to help students pace themselves during an activity.

4. When finished, have students bring the hidden pictures to you and sit on the carpet. List the animals students found and discuss which animals are from your community and which are not.

Whole-Group Discussion (15 Minutes)

- **5.** Talk about how animals help humans survive in different ways. Use the pictures to help you.

 - 「PLT」 Δbゼー ペプロインハン 「bLガーで」 bcーンハー・/ Dogs help us hunt and pull sleds.
 - フュレムና イベート ロック・ベンド ヘンドイベット ウレイ あってってい カー・コー・ トロー・ Day Spreading seeds, eating dead animals, and telling us stories.

6. Ask students the following questions:

Pac ÞLላσ < < Phace of animals?

የხውጭ ÞLላና ለናበላን ሚጭረምና ላርጭ የቦናበላና ጋር ጋ? / How can we show kindness and respect to animals?

Reflection (5 Minutes)

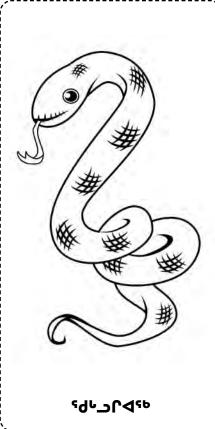
7. Refer to the guiding question on the KWLS chart: What makes a healthy community? Add student suggestions to the Learned column. Example student responses include animals, using animals to survive, and showing respect to animals. Add any additional student suggestions to the Still Want to Investigate column.

Extension Activities:

- 1. Have students draw and write about their favourite animal in their community. Use ວັດປະ 2: ົດຕາມ ໄດ້ຄວາມ / Handout 2: Draw and Write
- 2. Have students play animal charades.

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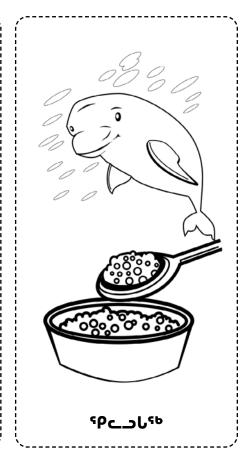


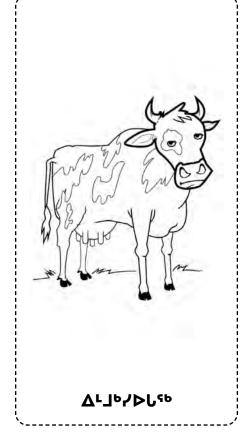


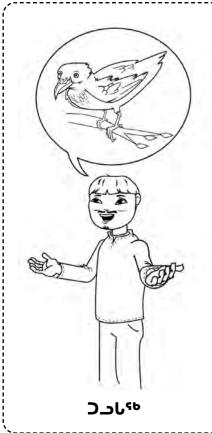






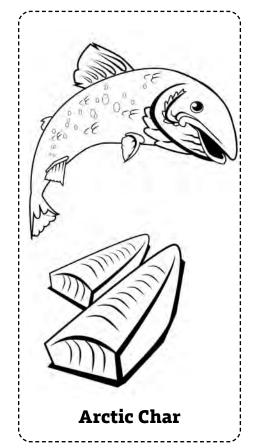


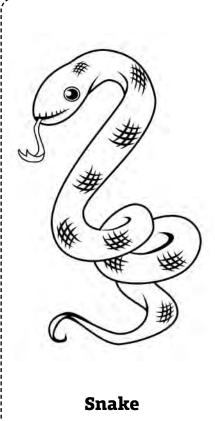






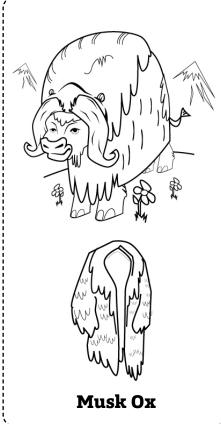
Handout 13: Animal Seek and Find Cards











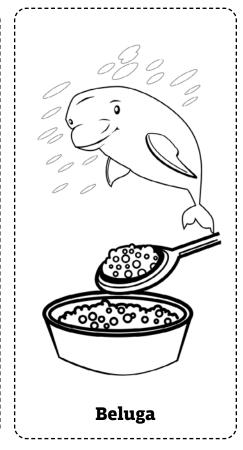


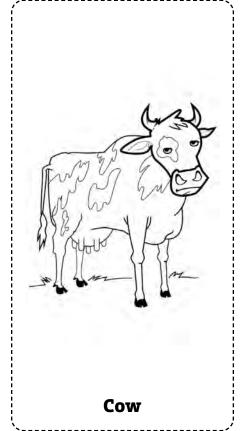
Grade 1: My Healthy Community

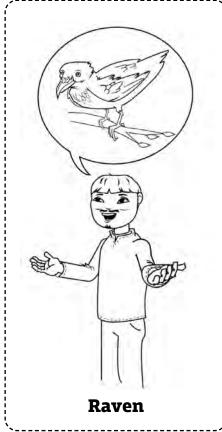
Handout 13: Animal Seek and Find Cards













Grade 1: My Healthy Community

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Handout 14: Animal Seek and Find

- 1. Find all 12 animals that are hiding around the classroom!
- 2. Write the animal names in the spaces below.

Animal	Is this animal in my community?
1.	YES NO
2.	YES ONO
3.	YES ONO
4.	YES ONO
5.	YES NO
6.	YES ONO
7.	YES ONO
8.	YES ONO
9.	YES NO
10.	YES NO
11.	YES NO
12.	YES ONO

Lesson Title	Δ <mark>ር</mark> አረና 14: ^ና ቦ [‡] Γ Lesson 14: Qimmiit	Time	50 minutes
Learning Goal	Students will explore how qimmiit were essential to traditional Inuit life through their roles in transportation, hunting, and community safety. They will examine how qimmiit symbolized community well-being and analyze how changes in qimmiq use have influenced Inuit hunting practices from past to present.		
IQ Focus	Inuuqatigiitsiarniq: respecting others, relationships, and caring for people. Avatittinnik kamatsiarniq: respecting and caring for the land, animals, and the environment.		
Curriculum Connection	Social Studies 1.C.1, 1.C.2, 1.C.3, 1.C.4, 1.C.5, 1.C.6, 1.C.7, 1.S.1, 1.S.	S.2, 1.S.3, 1.S	S.5, 1.L.3, 1.L.6
Assessment Opportunities	 Take anecdotal notes of students' abilities Talk about the role of dogs in their common dogs in their common	nunity now nmiit and t hunting ar up discussional lithy comme KWLS ch	he changes in and qimmiit ons. nunity.
Materials	 Book: <ニット Δーン・コインについるでしょうで、 Inuluk Go Hunting with Their Ataata by 3 Computer with a projector C¹んシゃんな 2: "śρἰρ΄ς" / Video 2: "Qimmiit" Blank drawing paper Students writing and colouring materials KWLS chart Extension Activity Materials: つ゚σ゚゚ゅんじゅ 15: śρἰρ΄ς / Handout 15: Qir つ゚σ゚゚ゅんじゅ 7: ◁Λ゚゚゚゚ d Ո ゚゚ ρ゚゚ J Ր Ⅎ Ո Ո ゚ ¬ ๑ ๑ ๑ ๑ ๑ ๑ ๑ ๑ ๑ ๑ ๑ ๑ ๑ ๑ ๑ ๑ ๑ ๑ ๑	Jeela Pallud mmiit dout 7: Qu	estion and

Consider inviting an Elder who trained and worked with qimmiit to the classroom to talk to students.

If students participated in extension activities in the previous lesson, ask them to share what they discussed or created before you begin today's lesson.

Preparation:

- 1. Prepare C^יתיֹל^י⁶ 2: "^י^י^ר / Video 2: "Qimmiit".
- 2. Research vocal commands used for qimmiit in your community.
- **3.** Prepare any extension activities you are using.

Steps:

Introduction (5 Minutes)

1. Begin the lesson by gathering students on the carpet. Ask the following questions for group discussion:

PQL 〈키어스 CO You know that goes hunting? What do they hunt?

Read-Aloud (5 Minutes)

Whole-Group Discussion (10 Minutes)

3. Ask students the following questions:

<っゅ Δューニ, ϤϹϹϧ ΡϤͿϤϤϤ ΡϤͿϤ Αἰθς Ρους (ϤϢσς Inuluk, and their ataata need for their hunt?

• つへゃ, ゃんゃ, くってっゃ, くんしん・つ・, っゃっ・, つ, くっしょ っしょう・ / A tent, sleeping bags, mats, hunting gear, food, tea, and their ataata's *qamutiik*.

ჼხ_იი / ბასტი Park / How did they travel to the floe edge?

• 「も」Cトゲート・「も」(かった」、/ They rode on snowmobiles and the qamutiik.

ላህ ፈ / የላር ኦ የተለር / Have you ever gone hunting?

∆└Lb˚⊂ь ላህ፬፫∿σጭ የь⊅∆ና⊃்⊂▷ጭጋጢል⊳ь? / What do you think hunting might have looked like long ago?

4. Have students find their tables. Tell them they will watch a video about gimmiit.

Video (10 Minutes)

- 5. Show Cรณร่ง 2: "รุกะ ั่าc" / Video 2: "Qimmiit" to the class.
- **6.** Part of the video contains a guided drawing of a qimmiit. Pause the video and distribute blank paper, pencils, and erasers. Make sure students give their qimmiq a name after the drawing lesson.

Whole-Group Discussion (10 Minutes)

7. Discuss information from the video. Talk about what dogs do in their community now and the role they played long ago. If you know any vocal commands used for gimmiit in your community, share them with the class.

Whole-Group Activity (5 Minutes)

8. Have students lay their pictures on their tables and do a gallery walk.

Reflection (5 Minutes)

9. Refer to the guiding question on the KWLS chart: What makes a healthy community? Add student suggestions to the Learned column (for example, qimmiit or hunting). Add any additional student suggestions to the Still Want to Investigate column.

Extension Activities:

- 1. Have students write about and draw what qimmiit can do. Use **)**^οσ^{το}****^ι****^ι 15: ^τρ^ιΓ^τ / **Handout 15:** Qimmiit.
- 2. Have students ask an Elder if they remember hunting with qimmiit. Use **Σ°σ°65U°6** 7: ΔΛ°6dΩ° Ρ¹JΩ°Δ / **Handout 7:** Question and Answer.
- 3. In pairs, have students make a list of questions for hunters who use qimmiit. Use ϽͼϭͼϧϧͺͿͼϧ 4: ∩∩ͼϧϽΔσͼϧ / Handout 4: Making a List.
- 4. Have students draw and write something they learned about qimmiit. Use ン゚σ゚゚゚゚ Δ: ೧೧゚゚゚ンし゚σ゚゚ ೧೧೯゚¬ / Handout 2: Draw and Write.

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Handout 15: Qimmiit

Complete the sentences using the examples below or your own ideas.

Qimmiit can	Qimmiit can

pull a sled

help on a hunt

race

work on a team

Lesson Title	∆ርጎ∆ን≺ና 15: ₾՟ር▷⁰σና▷/▷ናĠና ውዉሮ⁰σ / Lesson 15: Celebrations in My Community	Time	45 minutes Students may need additional time to complete their posters.
Learning Goal	Students will explore how different communities celebrate Nunavut Day and preserve their cultural traditions. They will investigate how these celebrations build community strength and leadership and discuss how they contribute to a healthy community.		
IQ Focus	Inuuqatigiitsiarniq: respecting others, relationships, and caring for people. Pijitsirniq: serving and providing for family and/or community. Tunnganarniq: fostering good spirit by being open, welcoming, and inclusive.		
Curriculum Connection	Social Studies 1.C.1, 1.C.2, 1.C.3, 1.C.4, 1.C.5, 1.C.6, 1.S.5		
Assessment Opportunities	 Take anecdotal notes of students' abilities to: Talk about how their community celebrates Nunavut Day. Ask and answer questions about how other communities celebrate Nunavut Day. Compare how different communities celebrate Nunavut Day. Identify celebrations as a characteristic of a healthy community. Use student work samples and student reflection sheet to check for understanding. Make note of student suggestions on the KWLS chart. Use the student reflection sheet to check for understanding. 		

Materials

- A computer with a projector
- Chart paper
- Educator markers
- Student writing colouring materials
- Large size paper
- つagain 16: Daid からいして くる くっていている (こっと) Handout 16: Nunavut Day Poster Checklist
- KWLS chart

Extension Activity Materials:

- **ጋ°σ⁵ь\し್ 8**: ▷゚コヘ◁ჼ ◁Рሥσラ / **Handout 8:** A Star and a Wish (can be found in Lesson 5)
- **プロイン 7:** ベハベッカハベ アルリハベニン / **Handout 7:** Question and Answer (can be found in Lesson 4)

Consider inviting an Elder or community member to the class to tell stories of Nunavut Day and other celebrations.

If students participated in extension activities in the previous lesson, ask them to share what they discussed or created before you begin today's lesson.

Preparation:

- 1. Prepare Cรณร่ง 3: "൧൨່> トーコッしの トーコットロース (!" / **Video 3:** "Happy Nunavut Day!"
- 2. Find posters around the school and take a picture or borrow them as examples.
- 3. Photocopy つゅっぱんじゅ 16: ዾュダヘトニュル くしゅい こっぱん しゅっぱん Photocopy つっぱんしゅい 16: Nunavut Day Poster Checklist for each pair of students.
- **4.** Prepare any extension activity materials or photocopy **)**^oσ^ob****^ob **8**: ▷^cコん⊲^ob σん▷^oσ^oコ / **Handout 8:** A Star and a Wish if you will be using it.

Steps:

Introduction (5 Minutes)

1. Begin the lesson by gathering students on the carpet. Ask the following question for group discussion:

ሲርፈ∿ው ▷ናጋው 'dል⊲ቫር▷ペ▷ጋው' ሲናር▷ ውጭ የኦንር▷ቫኤውኑጋ 'dል⊲ቦኑና▷ና' / What special days or events do you like to celebrate?

2. Tell students they will learn how people celebrate in different parts of Nunavut.

Video (5 Minutes)

3. Show C^らんらい 3: "ዾ፞ゅう トーシャレ トーシャン・ロース・!" / **Video 3:** "Happy Nunavut Day!" to the class.

Whole-Group Discussion (15 Minutes)

4. Ask students the following questions:

Pڬ³ك عمي / What is Nunavut Day?

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- 5. Ask students what they know about posters. Show students the example posters.
- **6.** Tell students they will create a poster for Nunavut Day with a partner. Write ュロタ トゥール / Nunavut Day on chart paper and brainstorm a list of words and images students can include on their poster.

Consider creating a poster together as a shared writing activity before asking students to create their own. This way, students will have a model to reference.

Paired Work (15 Minutes)

- **8.** Ask students to find a partner and a workspace.
- 9. Distribute large pieces of paper and allow time for students to work on their poster.
- **10.** When students are finished, gather on the carpet and have them share their work. Put posters up around the classroom for a gallery walk.

Invite the principal or community leaders to see the posters. Ask them to save the posters to be displayed before Nunavut Day.

Reflection (5 Minutes)

11. Refer to the guiding question on the KWLS chart: What makes a healthy community? Add student suggestions to the Learned column (for example, celebrations). Add any additional student suggestions to the Still Want to Investigate column.

Consider having students complete つ°σ いしい 8: トーュん 4 4 4 4 4 4 とっしょ / Handout 8: A Star and a Wish. This will help you understand what has worked well for students, what you may want to revisit, or what misunderstandings need to be cleared up.

Extension Activities:

- 2. Have students ask someone at home about their favourite celebration. Use 2. Handout 7: Question and Answer.

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Name:	
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Handout 16: Nunavut Day Poster Checklist

Names:	Names:
Nunavut Day Poster Our poster has A title The date of the event Colourful pictures of things to do at the event Neat writing	Nunavut Day Poster Our poster has A title The date of the event Colourful pictures of things to do at the event Neat writing
Names:	Names:
Nunavut Day Poster	Nunavut Day Poster
Our poster has	Our poster has
☐ A title	☐ A title
■ The date of the event	☐ The date of the event
Colourful pictures of things to do at the event	Colourful pictures of things to do at the event
■ Neat writing	☐ Neat writing

Lesson Title	∆ር∖∆ንረና 16: ⊳σ⁰፟bና⁰ጋፈና / Lesson 16: Traditional Stories	Time	50 minutes	
Learning Goal	Students will learn how unikkaaqtuat teach principles for living well together through stories like <i>The Owl and the Raven</i> . They will discover the role of unikkaaqtuat in passing down cultural wisdom and discuss how storytelling builds healthy communities.			
IQ Focus	Innuuqatigiitsiarniq: valuing diversity and recognizing each other's rights, needs, and responsibilities. Tunnganarniq: fostering good spirit by being open, welcoming, and inclusive.			
Curriculum Connection	Social Studies 1.C.2, 1.C.3, 1.C.4, 1.C.5, 1.S.1			
Assessment Opportunities	 Take anecdotal notes of students' abilities to: Explore the meaning of unikkaaqtuat. Actively participate while learning about traditional stories from videos, Elder visits, and group discussion. Identify traditional stories as a characteristic of a healthy community. Use student work samples to check for understanding. Make note of student suggestions on the KWLS chart. 			
Materials	 A computer with a projector and access to Cናດ໋ቃላናቃ 4 / Video 4: The Owl and the nfb.ca/film/owl_raven_eskimo_legend/) Chart paper Educator markers ⊃໕ϭናϧϒͿͼϧ 17: [▷ϧϒϧ ϽϧͿϧϫ] The Owl and the Raven Student writing and colouring materials KWLS chart Extension Activity Materials: Ͻ໕ϭͼϧϒͿͼϧ 7: ϤϒͼϧϤϹͼ ϷϧͿϹͼϫ / Hand Answer (can be found in Lesson 4) ϽϐϭͼϧϒͿϗϧϧ 2: ΠϹͼϧϧ ΠϹϛͼϭͼϧ / Hand Write (can be found in Lesson 1) 	Raven (ht	tps://www.	

Consider inviting an Elder to the classroom to tell a traditional story.

If students participated in extension activities in the previous lesson, ask them to share what they discussed or created before you begin today's lesson.

Preparation:

- 1. Prepare C^ירל^יל^י 4 / Video 4: The Owl and the Raven.
- 2. Photocopy a class set of סמר 17: [▷◊Λ◊ ב זור 17: [▷◊Λ◊ ב זור 17: The Owl and the Raven / Handout 17: The Owl and the Raven.

Steps:

Unikkaaqtuat have been passed down through generations for hundreds of years. They contain lessons that help people live well together. Sometimes the message is easy to understand, such as sharing with neighbours, and sometimes it takes deep thinking to find the meaning. It is important to tell and learn from traditional stories because it helps us learn from the past and explore Inuit values to live well together.

Introduction (5 Minutes)

1. Begin the lesson by gathering students on the carpet. Tell students they are going to watch a traditional story. Explain that traditional stories contain important lessons that help people live well. Ask students to think about what lesson this traditional story is sharing.

Video (7 Minutes)

2. Show C^cתלֹּלְלָה 4 / **Video 4:** The Owl and the Raven to the class.

Whole-Group Discussion (10 Minutes)

3. Ask the following questions:

トゥヘゥ コンしょう Δムしてトゥウゥ ベアベット・ / Owl and Raven played the bone game and painted each other.

ʿხ൧ʿ CLlʿσʿb⊂▷ʿ Λʿb°a宀 \ / What mistakes were made by the two friends?

- フュレ^い トハノペトペント もじらいての ゴビューにいっている。 フュレット ヘットケム・している とっしゃ しゃっという トゥー・ / Raven was proud of his *kamiik* and dancing around. Raven was stubborn and would not listen to Owl.
- ココレ^ら らやりゃっこ トゥート マート・ / Raven would not hold still while Owl was trying to paint him.

• Þσʰḃʰ உጋሷልሜተላጭ ጋጋሁኦና ለጋጐቦና የቦናማቴርልኄልኦርናσቴቦኄơቴ. Cơቴኣኦቦናብናቴ የρልኒኒቴርሲልቴቴናሪስኄታ ላርጐየቦጋቦጌ ላለዎና. / This story tells how Raven got his black feathers. It shows why we should be patient and respectful with others.

Independent Work (15 Minutes)

4. Ask students to find their tables and distribute סמס מאלים 17: ▷◊∧◊ ב־טב] The Owl and the Raven / Handout 17: The Owl and the Raven. Students will write about and draw their favourite part of the traditional story.

Whole-Group Discussion (10 Minutes)

- 5. Gather students on the carpet and allow them to share their work.
- **6.** Ask students the following questions:

ÞԺቴቫቴካጋላና Δርጎ∆ペኈLC Þペናበቄው Δሷቴስበሶናበላናσናгካጋ. Δናቴb∆ላናቴንዌሲቴሩ ÞԺቴቫቴቴዌማናΓቴ Δርጎ∆ኦላበኦላቄሲቴንΓቴ Þペናበቄውና? / Traditional stories help teach us lessons about living well together. Can anyone think of another story that helps teach us a lesson?

Reflection (5 Minutes)

7. Refer to the guiding question on the KWLS chart: What makes a healthy community? Add student answers to the Learned column (such as unikkaaqtuat/traditional stories). Add any additional student suggestions to the Still Want to Investigate column.

Extension Activities:

- 1. Have students ask an Elder or someone at home to tell them a traditional story. Use ϽͼϭͼϧϧͺͿͼϧ 7: ϤΛͼϧϥϹ ΡϧϥϹ϶ / Handout 7: Question and Answer.
- 2. Have students write or draw about another traditional story they know. Use つゅっちしょ ついっちゅうしょ (Handout 2: Draw and Write.

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סקייט בר 17: [סיטב 17: [סיטב 17:] The Owl and the Raven

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᠘ᢣᠬᠦᡅᡄᢆᡅᢛ	b>>9 <i>>⁵∧⁵ ⊃</i> .				

Name:		
My favourite part of <i>The Owl and the Raven</i> was		

Lesson Title	Δር ነΔ ⁵ የ 17: ው ልር ው σ ^c ው σ ^b	Time	35 minutes	
Learning Goal	Students will read a story about Pond Inlet, a c They will explore why it is important to share st stories strengthens community connections an	tories and h	now sharing	
IQ Focus	Innuuqatigiitsiarniq: valuing diversity and recognizing each other's rights, needs, and responsibilities. Tunnganarniq: fostering good spirit by being open, welcoming, and inclusive.			
Curriculum Connection	Social Studies 1.C.1, 1.C.2, 1.C.3, 1.C.4, 1.C.5, 1.C.6, 1.S.1, 1.S.2, 1.S.3, 1.S.5			
Assessment Opportunities	 Take anecdotal notes of students' abilities to: Explore a community story. Ask and answer questions about a community story. Actively participate while learning about a community story from a book, Elder visits, and group discussion. Identify sharing stories as a characteristic of a healthy community. Use student work samples to check for understanding. Make note of student suggestions on the KWLS chart. 			
Materials	 Book: Γς∩LCでよるでく/ My Trip to Pond Extension Activity Materials: Student writing and colouring materials つゅったしい 2: ∩∩いしいでい ∩∩いっく! Write (can be found in Lesson 1) つゅったしい 7: ◁Λいしへ Pリハーノ/ Hand Answer (can be found in Lesson 4) 	Handout 2:	Draw and	

Invite an Elder or community member to your classroom to share a story about your community.

If students participated in extension activities in the previous lesson, ask them to share what they discussed or created before you begin today's lesson.

Preparation:

1. Prepare any extension activity materials you are using.

Steps:

Introduction (5 Minutes)

1. Begin the lesson by gathering students on the carpet. Tell students they will be listening to a story that takes place in a community in Nunavut. Ask if anyone has heard of or visited Pond Inlet.

Read-Aloud (10 Minutes)

2. Read the story 「いしてーシ」 45 の 「 My Trip to Pond Inlet to the class.

Whole-Group Discussion (15 Minutes)

3. Ask students the following questions:

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رَحَانَ وَالْحِانَ الْعَانِ ا

インゴσ Δ C いてんので トゥン・トゥー・ いっぱっと いっぱっと でしょう いっぱっと いっぱい かんしょ こく Solomon learned to always be careful around boiling water.

でかった インゴー ベーベーストット トロッド トロット / What questions do you want to ask Solomon about his story?

- **4.** Ask students to share any stories they have about something that happened to them
- **5.** Ask students the following questions:

ለ-Lሲኦペ ኦσ-ὑናቴ∩Իናቴ-Cናσናь? ለ-Lc? / Is it important to share stories? Why or why not?

የხውጭ ÞԺԽԾԻՐԿԵՐՐԺ֍ ഛെლზውና Δረረሳሚጭጋዊ? / How can sharing stories make a community healthy?

Reflection (5 Minutes)

6. Refer to the guiding question on the KWLS chart: What makes a healthy community? Add to the Learned column (for example, sharing stories). Add any additional student suggestions to the Still Want to Investigate column.

Extension Activities:

- 1. Have students ask an Elder or someone at home to tell them a story about their community or another community they visited. Use つゅっちょう 7: <a href="https://www.ncbi.nlm.nc

Lesson Title	ΔርጎΔንፈና 18: 'ቴውናር ኦσቴቴናቴናቴ>ኄሁ? / Time 45 minutes Lesson 18: What's My Story?			
Learning Goal	Students will examine the cultural significance of Inuit naming practices and share their personal name stories. They will explore how naming traditions strengthen community bonds and create name plaques to honour their identity.			
IQ Focus	Innuuqatigiitsiarniq: valuing diversity and recognizing each other's rights, needs, and responsibilities. Tunnganarniq: fostering good spirit by being open, welcoming, and inclusive.			
Curriculum Connection	Social Studies 1.C.2, 1.C.3, 1.C.4, 1.C.5, 1.S.1, 1.S.3			
Assessment Opportunities	 Take anecdotal notes of students' abilities to: Explore Inuit naming practices. Actively participate while learning about Inuit naming practices by respectfully listening to and sharing stories, listening to guest speakers, listening to the story, and having a group discussion. Identify understanding the importance of Inuit naming practices as a characteristic of a healthy community. Use student work samples to check for understanding. Make note of student suggestions on the KWLS chart. 			
**Book: ๑๑๑๑ ላ ๑๑๑๑๐๐ እና ๑๑๑๐ ላ ๑๘ ๑๘ ๑๘ ๑๘ ๑๘ ๑๘ ๑๘ ๑๘ ๑๘ ๑๘ ๑๘ ๑๘ ๑๘				

If students participated in extension activities in the previous lesson, ask them to share what they discussed or created before you begin today's lesson.

Someone's **atiq** is their namesake. It is a traditional Inuit practice to name children after someone (often one who is deceased). It is commonly believed that the child becomes that person. For example, a child may be referred to as Anaana (mother) if he or she is named after that person's mother. Note that the names are not gender specific; a boy can be named after a woman, and a girl can be named after a man. Students and educators need to know that this remains a strong part of Inuit culture despite the missionaries' efforts to forcefully give children Christian names and the government assigning identification numbers to Inuit between the 1940s and 1970s, later asking Inuit to take on a surname.

Some students may not have an Inuktut name, so sensitivity is required.

Preparation:

- 1. Cut cardstock into approximately 11" x 4" strips. Fold the strip on the long edge to form a tent shape. Make one for each student.
- 2. If you are non-Inuk, ask an Inuk staff member to join your class to share stories about their names.
- 3. Prepare any extension activity materials you are using.

Steps:

Introduction (5 Minutes)

- 1. Begin the lesson by gathering students in a circle on the carpet. Ask students to go around the circle and share their names one by one.
- Tell students they are going to learn about traditional Inuit naming practices.

Read-Aloud (10 Minutes)

3. Read もっち 40ちゃん? からにしゃ ΔロΔ 4らさんがんがってり What Is Your Name? A Book About Inuit Naming Practices to the class.

Whole-Group Discussion (10 Minutes)

4. Ask students the following question:

- 5. Share your name and any stories with students. If you are a non-Inuk, ask an Inuk staff member to join your class to share about their names too.
- 6. Ask students to share what they know about their names.
- 7. Have students find their tables and hand out the folded cardstock.

Independent Work (15 Minutes)

8. Tell students they will create a name plaque by writing their name on one side and drawing anything they know about their name on the other side. When they are done, they can keep their plaque at their table spot.

Reflection (5 Minutes)

9. Refer to the guiding question on the KWLS chart: What makes a healthy community? Add student suggestions to the Learned column (for example, sharing and learning about name stories). Add any additional student suggestions to the Still Want to Investigate column.

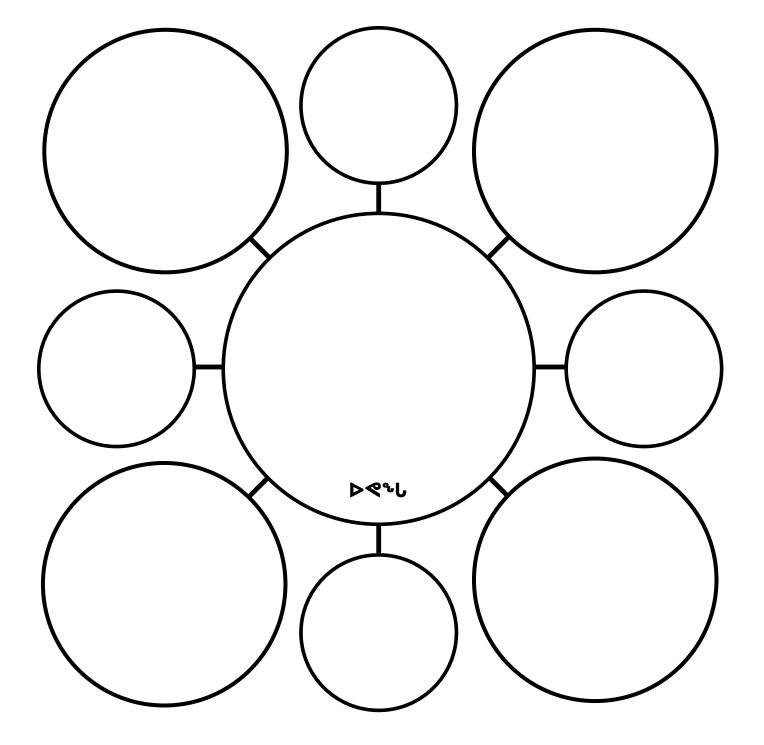
Extension Activities:

- 1. Have students write all the different names they have. For example, their Inuktitut name, English name, last name, nickname, or other kinship terms that people may call them by. Use つっていしている 18: レペッし / Handout 18: Uvanga.
- 2. Have students ask someone at home about their name story. Use つ^ασ^ィ ないしない 7: ΔΛ^ィ dΛ^c P¹JΛ^c / **Handout 7:** Question and Answer.

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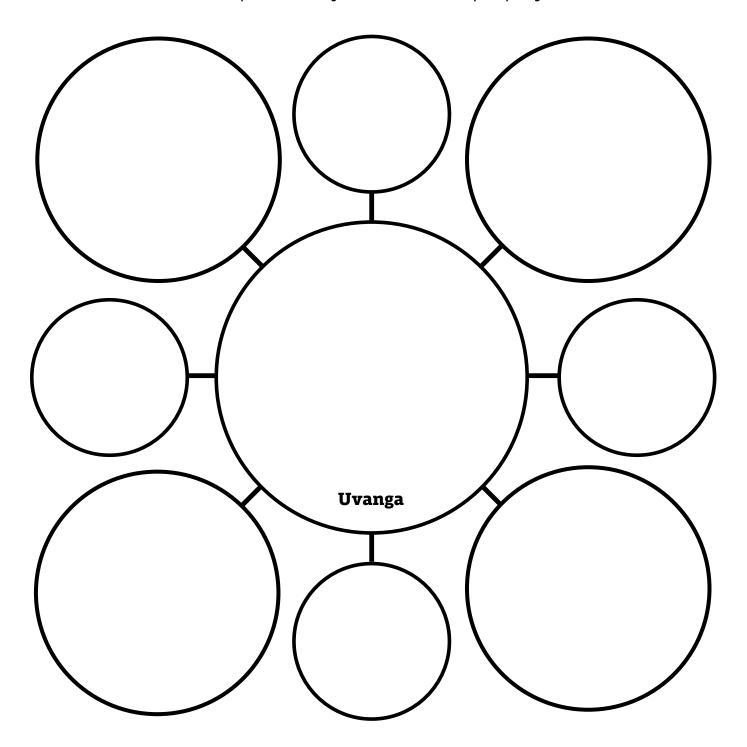


Name: _____

Handout 18: Uvanga

Use the circles to write all the different names you are called.

Use some circles to draw pictures of yourself or other people you are named after.



Lesson Title	Δር ነΔ ^ን ረበ 19: ላ ⁵ ጋላ ⁶ ዕስቦ ^ት ⁶	Time	45 minutes	
Learning Goal	Students will examine how relationships and conn community well-being. They will explore their own networks and learn how strong connections build	n role in th	iese	
IQ Focus	Inuuqatigiitsiarniq: respecting others, relationships, and caring for people. Tunnganarniq: fostering good spirit by being open, welcoming, and inclusive. Piliriqatigiinniq: working together for a common cause.			
Curriculum Connection	Social Studies 1.C.1, 1.C.2, 1.C.3, 1.C.4, 1.C.5, 1.C.6			
Assessment Opportunities	 Take anecdotal notes of students' abilities to: Explore the different connections they have to others in their community. Identify being connected to people in their community as a part of a healthy community. Make note of student suggestions on the KWLS chart. 			
Materials	 Book: ムゥー・ムトア・・アー・ハーーの・・ / The Bir by Jenna Bailey-Sirko Chart paper Educator markers Ball of yarn Balloon KWLS chart Extension Activity Materials: Student writing and colour materials フェー・フェー・フェー・フェー・フェー・フェー・フェー・フェー・フェー・フェー・	 My Conne	ctions	

If students participated in extension activities in the previous lesson, ask them to share what they discussed or created before you begin today's lesson.

Preparation:

- Prepare chart paper by recreating the web from ⊃^oσ^o 19: <body>
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- 2. Inflate the balloon.
- 3. Prepare any extension activity materials you are using.

Steps:

Introduction (5 Minutes)

1. Begin the lesson by gathering students on the carpet. Tell students they will listen to a story about a birthday party. Ask them to listen for the people who came to the birthday party as you read.

Read-Aloud (10 Minutes)

2. Read Δ立c いるとうというので / The Birthday Scavenger Hunt to the class.

Whole-Group Discussion (5 Minutes)

- 3. Show students the chart paper and web you prepared. Ask students to name the people who came to Papatsie's birthday party. As students provide answers, record each name in a different circle of the web.
- **4.** Tell students that we can use this web to see the people Papatsie is connected to in her community. People you are connected to can be your family, friends, or other community members.

Whole-Group Activity (15 Minutes)

- **5.** Have students stand in a circle. Ask them to close their eyes and think of someone they are connected to.
- 6. Share who you are connected to while holding the ball of yarn. Toss the ball of yarn to a student while holding the tail of the yarn. That student will share their answer, hold onto part of the yarn, and toss the ball of yarn to another student to share. Repeat the process until everyone in the class has shared and a web has been created. Do a second round if there are not many students in the class or if there are large holes in the web.

As an alternative to tossing and catching, students can role the ball of yarn to each other

7. Place the balloon on top of the web. See how many times the group can bounce the balloon without dropping it. Put the balloon to the side. Have students tug on different parts of the yarn to show how strong their web is. Put the yarn to the side.

Whole-Group Discussion (5 Minutes)

8. Ask students the following questions:

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Consider having students bounce the balloon with large holes in the web or before everyone has shared. Then try again when connections are made. Highlight the importance of having many connections and having everyone feel connected for the balloon to bounce properly.

Reflection (5 Minutes)

9. Refer to the guiding question on the KWLS chart: What makes a healthy community? Add student suggestions to the Learned column (for example, feeling connected to others). Add any additional student suggestions to the Still Want to Investigate column.

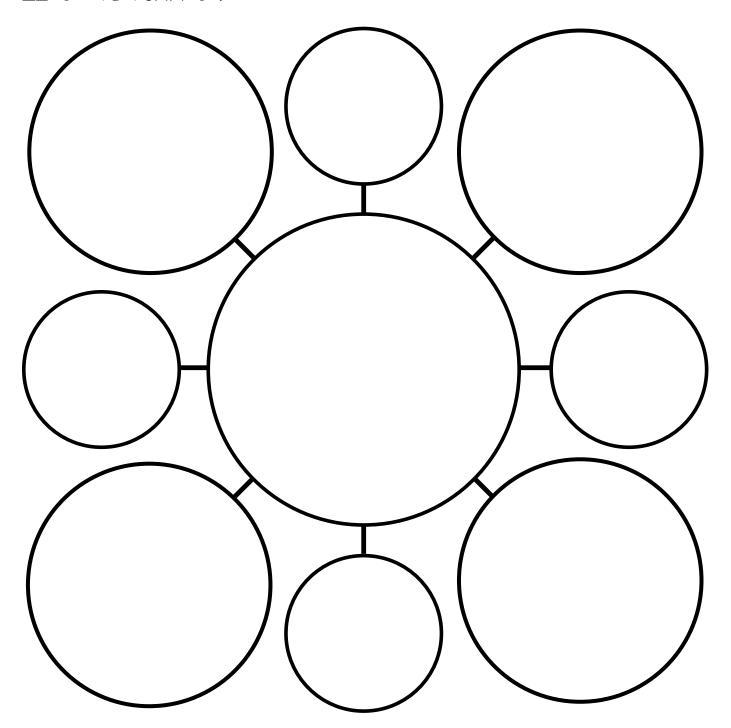
Extension Activities:

- 1. Have students explore the people they feel connected to by creating a web of their own. Use ϽͼσͼϧϧͺͿͼϧ 19: ϤϧϽϤͼϧ / Handout 19: My Connections.
- 2. Have students write and draw about how it feels to be connected to someone. Use ϽͼϭͼϧϧͺͿͼϧ 2: ΛΛͼ϶ϽͿͼϭͼϧ ΛΛϛͼϭ϶ / Handout 2: Draw and Write.
- 3. Have students make a necklace showing their connection to others by writing names of people they are connected to on strips of paper and folding and gluing the paper into chain links.

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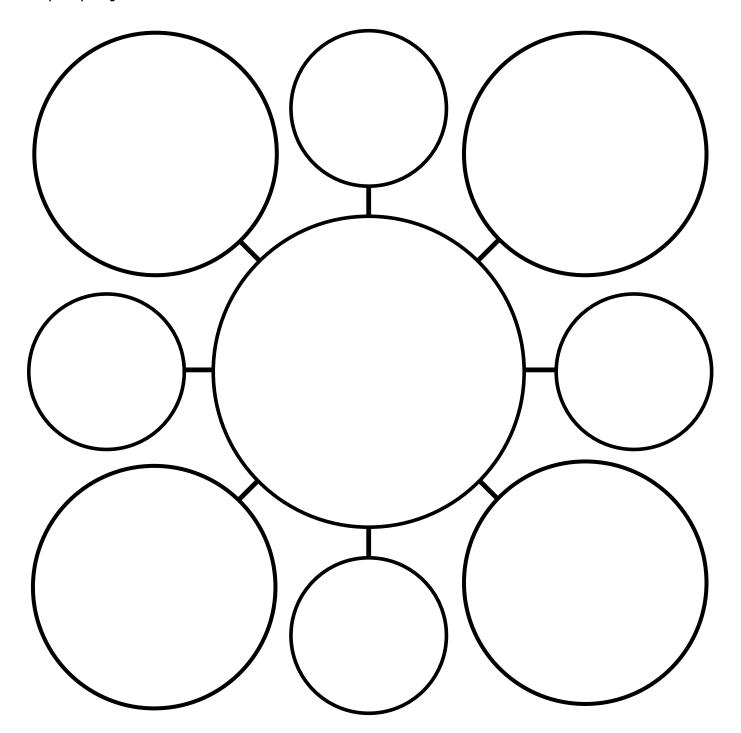
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Name: _____

Handout 19: My Connections

Write your name in the centre circle. Fill in the other circles with names or drawings of people you are connected to.



Lesson Title	Δር ነ Δ ነ ላና 20: Δ ነ Δ ነ	Time	45 minutes
Learning Goal	Students will review what they have learned about a healthy community. They will create a puzzle showing different ways their community is healthy.		
IQ Focus	Inuuqatigiitsiarniq: respecting others, relationships, and caring for people. Aajiiqatigiinniq: decision-making through discussion and consensus. Pilimmaksarniq: development of skills through observation, mentoring, practice, and effort.		
Curriculum Connection	Social Studies This activity is an opportunity to review all Learning Outcomes explored in this unit.		
Assessment Opportunities	 Take anecdotal notes of students' abilities to: Share ideas about what makes a healthy community. Use Handout 21: My Healthy Community Puzzle Rubric to assess student work samples. Use the student reflection sheet to check for understanding. 		
Materials	 Chart paper Educator markers KWLS chart Student writing and colouring materials つゅずやしい 20: ዾューレ Δイダシット ダート・クート・クート・クート・クート・クート・クート・クート・クート・クート・ク	zle Rubric	, and the second

Invite Elders or community members into your classroom for tea and bannock. Students can share their puzzles and talk about what makes a healthy community.

If students participated in extension activities in the previous lesson, ask them to share what they discussed or created before you begin today's lesson.

Preparation:

- 1. Photocopy a class set of つ°σ^いへいい 20: Δイベ^いつ^い மへこし づ^いР^ゥイい^い / Handout 20: My Healthy Community Puzzle and Handout 21: My Healthy Community Puzzle Rubric.
- 2. Photocopy a class set of つゅつゅうしゅ 8: トーコんぐゅ のんりゅう / Handout 8: A Star and a Wish if you will be using it.

Steps:

Introduction (15 Minutes)

- 1. Gather students on the carpet and tell them they will be doing a final task for this unit. It will be one way to show what they learned.
- 2. Show students the KWLS chart. Read the ideas in the *Learned* column and discuss. Compare the *Learned* column to the *Know* column.
- 3. Allow time for students to read and add to the Still Want to Investigate column.
- 4. Distribute つ°σ~んしゃ 20: Δノイヘン・ ዾューレ イ・トゥノしゃ / Handout 20: My Healthy Community Puzzle. Tell students they will be drawing one picture on each of the puzzle pieces. Each picture will represent one way they think their community is healthy.
- **5.** Allow students to use the KWLS chart and any work they completed throughout the unit to help them create their puzzle.

Independent Work (15 Minutes)

6. Have students find their tables and work on their puzzles. Help students cut out their puzzle pieces once they finish drawing.

Consider gluing the My Healthy Community Puzzle template to a piece of construction paper before cutting it out.

Whole-Group Activity (15 Minutes)

7. Allow time for students to share their puzzles with others to celebrate everyone's ideas. Ask students to put their puzzle together for you while explaining what they chose to draw for each piece.

Consider having students complete つっついしい 8: トーュへへい イトペーテュ / Handout 8: A Star and a Wish. This will help you understand what has worked well for students and what misunderstandings need to be cleared up.

Extension Activities:

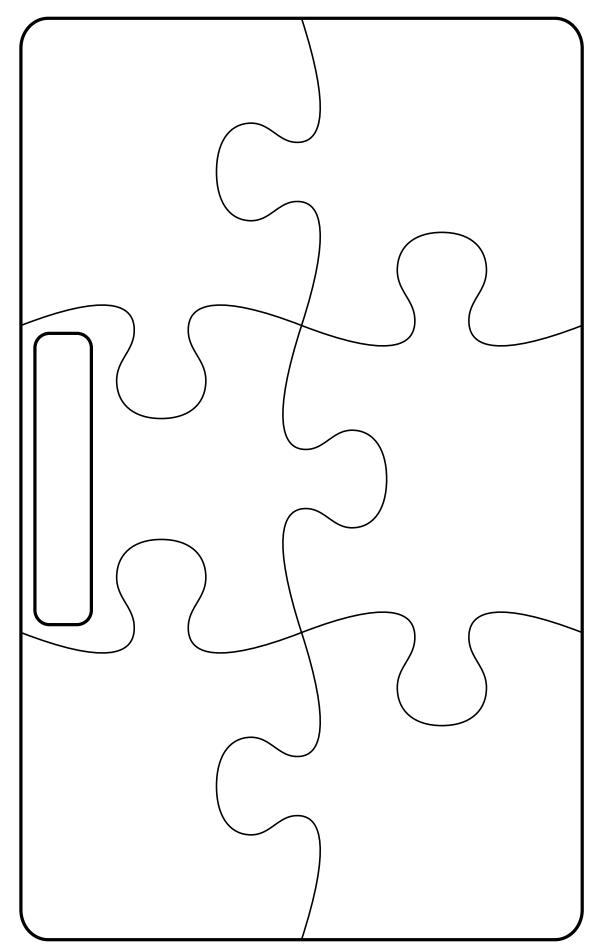
1. Ask an educator of a different grade to have their students visit your class. Your students can share their puzzles and ask older students what they think a healthy community means.

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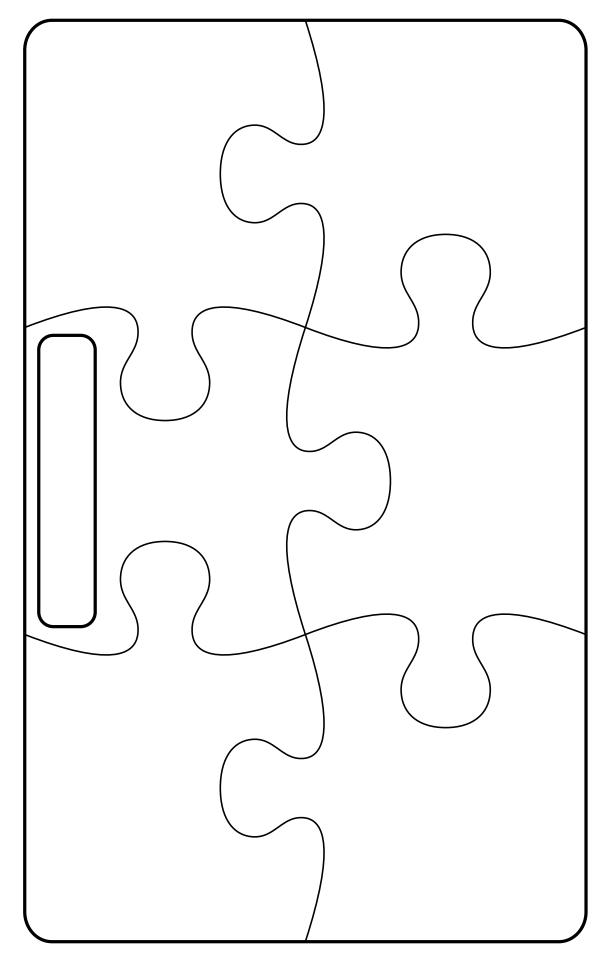
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Handout 20: My Healthy Community Puzzle

Name: _

1. Write your community's name in the rectangle.

2. Draw something that makes your community healthy on each puzzle piece.



Grade 1: My Healthy Community

Handout 21: My Healthy Community Puzzle Rubric

Student Name: _	Date:		
	☐ The student identifies five or six characteristics of a healthy community independently or with minimal support.		
Developed	The student discusses examples of characteristics of a healthy community learned throughout the unit with little to no prompting.		
	The student uses appropriate illustrations or words to communicate their ideas.		
	☐ The student identifies less than five characteristics of a healthy community or requires direct support to do so.		
Developing	The student requires support to recall examples of characteristics of a healthy community learned throughout the unit.		
	☐ The student uses some appropriate illustrations or words to communicate their ideas.		
	The student cannot identify characteristics of a healthy community or requires direct and sustained support to do so.		
Needs Support	The student cannot recall examples of characteristics of a healthy community learned throughout the unit.		
	The student does not use appropriate illustrations or words to communicate their ideas.		
Additional Notes			

