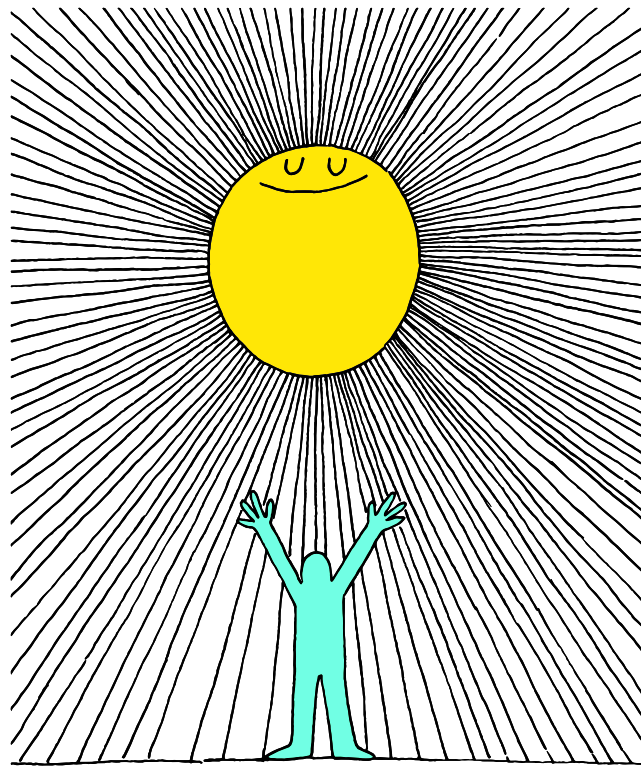


WELL-BEING USA CURRICULUM
Learning About
Gratitude



GRADES 4 TO 6

Lessons 5 to 7



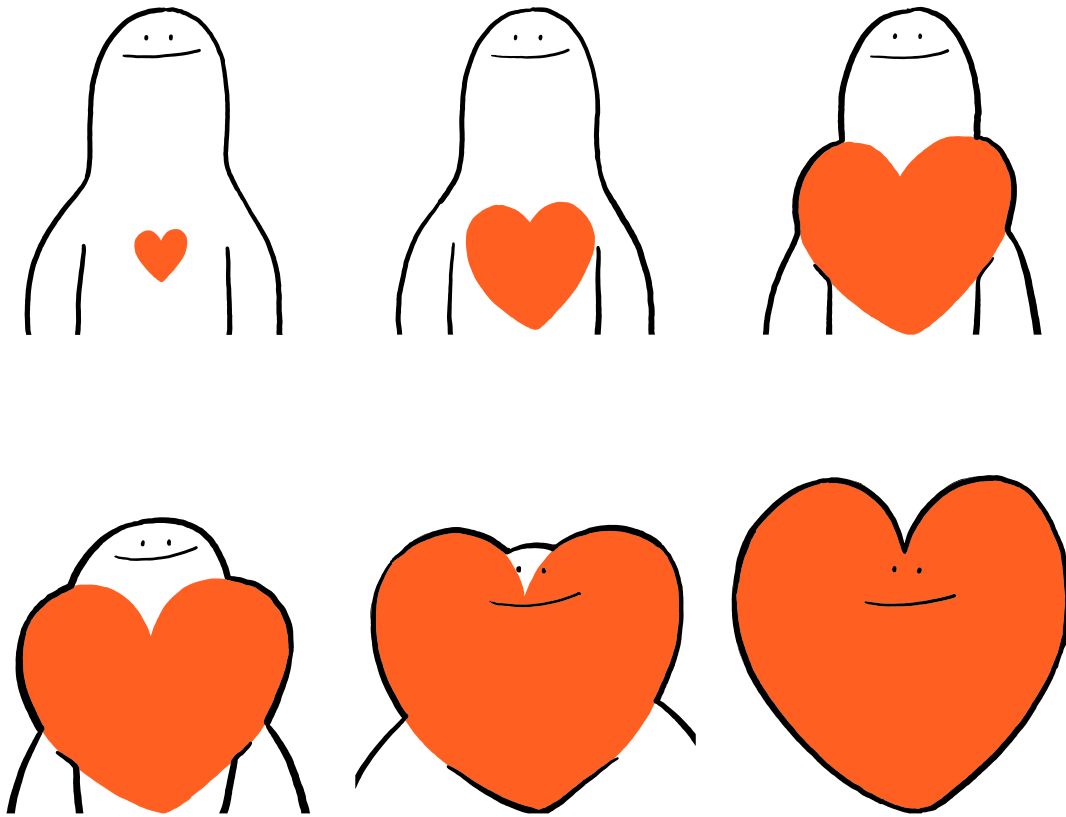
WELL~ BEING USA

Well-being USA is an educational program that uses evidence-based tools, resources and everyday actions to nurture and promote positive well-being in students of all ages.

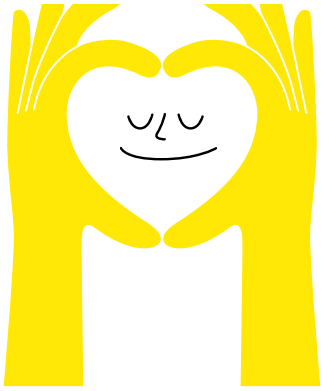
This resource is focused on supporting Grades 4-6 students build the foundation of social-emotional learning and support educators in the integration of well-being into their classrooms.

The collection of 15 lessons is easy to use, classroom friendly and provides tools and activities to nurture well-being in your students.

The Road to Gratitude



LESSON 5



Purpose

The purpose of this lesson is to engage students in the science and practice of gratitude.

Objectives:

- Students investigate and learn about how gratitude impacts well-being.
- Students consider how gratitude impacts their mental well-being.
- Students begin a practice of gratitude.

Skills Learned:



CRITICAL
THINKING



COMMUNICATION
SKILLS



REFLECTION
SKILLS



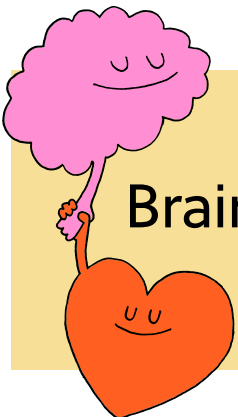
SELF-AWARENESS
SKILLS

Estimated Time:

40 minutes

Materials:

Chart paper, markers, whiteboard/chalkboard or SMARTboard; dictionaries or computers (optional)



Brain Bites

What's good for the body is good for the brain. What's good for the brain is good for the body! Throughout the lessons you will find brain icons with actions and facts about the brain. It is important for students to understand the importance of the brain and how it impacts our well-being.

Differentiation by Grade Level:

4th Grade:

- **Part 1, Step 3:** Take the time to ensure students understand that thankful and grateful are synonyms (review synonyms, as needed) and are making the connection that we express gratitude to people/things we are thankful/grateful for.
- **Part 1, Step 3:** Review the video options beforehand to choose the most appropriate for your unique group of students.

5th Grade:

- Keep this lesson as is, differentiating as needed for your unique group of students.

6th Grade:

- **Part 1, Step 4:** After showing one of the movie scenarios (or do this instead of), have students write another example of gratitude they have read in a story or seen in a movie, or they can make up their own story.
- **Part 2, Step 1:** Have students take notes during the science of gratitude videos and write an informational essay using their notes.

Review (optional)

Invite students to recap key words and concepts from previous lessons.

- What is well-being?
- What is mindfulness?
- How do we practice mindfulness?
- How does mindfulness support our well-being?
- What is the difference between setting a goal and setting an intention?

After students have shared their answers provide the following information to the class.

Well-being is the state of being comfortable, healthy or happy.

Mindfulness means to pay attention to what is happening in the moment, without judgment. We can

practice mindfulness by paying attention. This is done by being present with our senses and accepting our awareness of our thoughts without judgment.

Mindfulness supports well-being by strengthening our ability to manage emotions, by not reacting to situations but responding to them. It also strengthens our ability to manage our thoughts; gives our mind a break from thinking by bringing our awareness to the present and strengthens our ability to focus and be present with non-judgment.

The difference between a goal and intention: a goal is something you are trying to do or achieve and intention is setting a belief to act in a certain way. body, we can make better choices.

Part 1: Introduction (10–15 minutes)

Step 1: Mindful Start and Setting an Intention

Objective: *To prepare students for learning; to review lessons on mindful breathing and setting intentions.*

Invite students to take a short mindful break.

- Now, we're going to try a very short exercise that will help us to be mindful.
- First, find a comfortable seat in your chair. Place your feet flat on the ground. Rest your hands on your lap.
- If it feels comfortable, you can close your eyes. If not, just look softly down toward your desk (or table).
- Now, just begin by noticing any sounds that are here in this room now.
- No need to do anything but notice what you hear.
- Now, see if you can turn your attention to your breath. Notice that you're breathing now.
- Feel the air moving in and out of your nose.
- Next, we're going to try taking slow breaths in and out...
- Now, take a slow breath in...
- And then, slowly, let your breath out through your mouth.

- At your own pace, take two more deep breaths in through your nose, and slowly breathe out through your mouth.
- Before we start our lesson today, perhaps set an intention... maybe to be curious or open to learning something new. Choose an intention that best speaks to the attitude or outlook you'd like to have today.
- When you are ready, you can open your eyes.

Step 2: Experiential Learning

Overview: Invite students to consider something they are thankful for in their lives.

Note: This activity introduces the concept of gratitude experientially, and anchors them to a personal touchpoint as the lesson moves to learning about gratitude.

Use the following guiding comments to lead the activity.

- Today, we're going to begin by taking a moment to think about something that we're thankful for.
- On your own, take out a piece of paper and write down, or draw, one thing that you're thankful for.
- Try to focus on people—those who have helped you or done something thoughtful.
 - OR you can write or draw something you're thankful for in nature ... maybe snow, a favorite tree or flower.
- Take a few moments to write or draw your thankful thing.

Step 3: Introduce the Topic— What Is Gratitude?

Overview: Using the following guiding questions, lead the class in a discussion about the concept of well-being. Invite student ideas and write them on the board.

Note: These questions help students access their previous knowledge about the subject.

- We just practiced something called gratitude.
- Provide the following definition:
- The Oxford Dictionary describes gratitude as: The quality of being thankful; readiness to show appreciation for and to return kindness.

Now, write the definition on the board.

Next, as a class, come up with a definition that resonates with students.

- How might we define "gratitude" for ourselves?
 - For example: Feeling thankful for someone or something.

Optional: Think-Pair-Share

- With a partner, share what you already know about gratitude.
 - What does gratitude look like in you?
 - How do you think gratitude is related to well-being?
 - Where have you heard about gratitude?

Step 4: Share Out

As a group, invite students to share out their thoughts about gratitude. Write their ideas on the board.

Optional

Movie Scenario

In this scene from the movie *Wizard of Oz*, Dorothy is saying goodbye to her friends who helped her find her way so that she can go home. Dorothy's friends are from the magical land of Oz.

As she leaves she gives them something to keep forever.

After explaining the background of the movie clip, play the following video for students: **Wizard of Oz** (this video is from the movie *The Wizard of Oz* and is appropriate for ages 6+)

As a class reflect on the following questions:

1. What does Dorothy say to the tin man, lion, and scarecrow? How are Dorothy's words an expression of gratitude?
2. Why is being thankful so powerful for the person who expresses it and for those who receive it?
3. Why should we express gratitude to others often?

Movie Scenario

In this scene from the movie *Frozen 2*, Anna is spending time with Olaf. He asks Anna to share her wisdom on a question he has been thinking of. Anna explains her thoughts and there is a combined sing-along among Anna, Elsa, Kristoff and Olaf.

After explaining the background of the movie clip, play the following video for students: **Frozen 2**

*(this video is from the movie *Frozen 2* and is appropriate for ages 6+)*

As a class reflect on the following questions:

1. Why do we feel sad when we think about "things" not being permanent? Why is this such a natural feeling?
2. What does Anna say to Olaf about how she views her life that allows her to not worry about changes?
3. What are the benefits of change and how is it helpful?
4. As the characters sang their song, what were they individually grateful for?
5. How does gratitude put us and our life in perspective that allows us to overcome change and challenges?



Part 2: Investigate and Learn (15 minutes)

Choose one of the following options:

Option 1: Gratitude story is more suitable for younger students.

Option 2: Gratitude video may be more suitable for older students.

Option 1: Gratitude Story

Select a story from the book list to read aloud to the class OR watch the “My Gratitude Jar” narrative story (this video story is great for younger students).

“My Gratitude Jar,” by Kristin Wiens:

www.youtube.com/watch?v=6TYvJh5Cwww

(In this video, we learn the value of gratitude and its practices through a read aloud story–K-5)

Before you read the story/watch, offer the following instruction:

- As you listen to the story, be a gratitude detective and notice where you see examples of gratitude.
- Following the story, we will discuss what you noticed.

After reading/watching the story, engage students in a short discussion.

- Did you notice any examples of gratitude?
 - Was there a part in the story where you thought one of the characters might have been feeling gratitude?

Option 2: Gratitude Video

Select one of the following video options to share with your class. The intention is to spark interest and curiosity about gratitude.

“The Amazing Effects of Gratitude,” TED-Ed

<https://ed.ted.com/featured/Yrv8lnzX>

(In this video, we dive deep into what gratitude is and

the scientific research showing the value of gratitude—grade 5 and up)

“The Science of Gratitude,” Tremendousness

www.youtube.com/watch?v=JMd1CcGZYwU

(In this video, we explore scientific research showing the benefits of gratitude and strategies for practicing it - grade 5 and up)

Step 2: The Science of Gratitude

Review the following scientific findings with the class. Write them on the board:

Scientists have been investigating how gratitude improves well-being. Studies on gratitude have shown that gratitude can help us to:

- Feel happier
- Sleep better
- Feel more connected to people and our community
- Feel better when we’re sad
- Be kinder and help others
- Have healthier bodies (immune system)

* For more on the science of gratitude, visit

<https://greatergood.berkeley.edu/topic/gratitude>

Step 3: Discussion About Gratitude Science

Take a few moments for a class discussion. Use the following guiding questions:

- Are there any research findings that surprised you?
- Thinking back to our opening gratitude activity, do you see any links between your experience and the science of gratitude?
- Do you think it is worthwhile to practice gratitude? Why or why not?

Part 3: Finding Gratitude (15 minutes)

Objective: Students will make personal plans to practice gratitude for the next several days and then reflect on the effect of the practice.

Step 1: Action Plan

Invite students to practice gratitude for the next several days.

Students can write their "gratitude" in their journal.

OR

Students may create their own gratitude jar (see "My Gratitude Jar," by Kristin Wiens) for their "Finding Gratitude" activity.

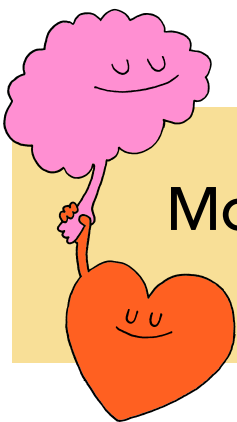
- Now we're going to make a plan to add some gratitude to our lives.
- One way is to be a gratitude detective.
- To do this, you need to be a detective in your own life.
- What does a detective do?
- Invite student ideas.
- Detectives look for clues and evidence.

- You're going to do the same!
- Be a gratitude detective for the next few days ...
- Write down what you discover.
 - Hints: You can look for gratitude in the actions of those around you, in nature or in noticing something that you feel thankful for. You can also feel gratitude for things that went well in your day.
- Each day, write down one or two things that you are grateful for (in your journal or Gratitude Jar).
- In a few days time, we will come back together to share what we've discovered!

Step 2: Reflection and Closing

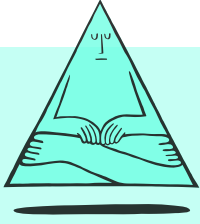
Invite students to write one or two things that were new for them today. Any surprises?

Next, invite students to write down some ideas about where they can look for gratitude over next few days.



Movement

Exercise stimulates blood vessels in the body and increases blood flow to the brain. It appears to slow or reverse the brain's physical decay and jump-starts neurogenesis, the creation of new brain cells.



Optional Deeper Dive Activity: Gratitude Trivia

Objective: This is a simple trivia game to engage students in critical thinking about the science of gratitude. It will require them to recall any previous knowledge, and apply critical thinking in order to select the correct answer! After the game, review the correct answers to assist students' acquisition of knowledge about gratitude and well-being.

Suggestion: To make this more interactive, use Kahoot to create an online trivia game.

<https://kahoot.com/>

Offer the following instructions to students:

- We are going to play a trivia game.
 - Here are the ground rules:
 - First, we're going to have fun!
 - This is not a competition.
 - Many of the questions may be new to you. I want you to think about what you already know about well-being in order to help you in answering the question.
 - This is a simple True or False game.
 - If you think the answer to the question is TRUE, stand up.
 - If you think the answer to the question is FALSE, sit down.
 - Are you ready? (Check for student understanding.)
 - Let's play!
1. Gratitude can make you feel happier. True* or False?
 2. Gratitude takes a lot of time to practice. True or False*?
 3. Gratitude can help you sleep better. True* or False?
 4. Practicing gratitude helps your body heal when you're sick. True* or False?
 5. Focusing on things we own, like toys, makes us happier. True or False*?
 6. Gratitude can help you feel closer to people in your life. True* or False?
 7. Gratitude can help prevent you from getting sick. True* or False?
 8. Gratitude can help when you're feeling sad. True* or False?
 9. Gratitude can help people become more helpful to others. True* or False?
 10. Gratitude can help you feel more connected to your community. True* or False?
 11. Expressing thanks to others can boost your happiness. True* or False?
 12. Gratitude can change your brain. True* or False?
- *Indicates the correct response



Gratitude

Take it from Robert Emmons, a leading scientific expert on gratitude. By studying more than 1,000 people, ages 8 to 80, he and researchers linked the benefits of gratitude practice to stronger immune systems, higher levels of positive emotions, better sleep and more "get-up-and-go."

Gratitude Book List

Last Stop on Market Street, Matt de la Pena
(supports gratitude for ages 3-5)

The Thankful Book, Todd Parr
(supports gratitude for ages 3-6)

Thank You, Omu, Oge Mora
(supports gratitude and altruism for ages 4-8)

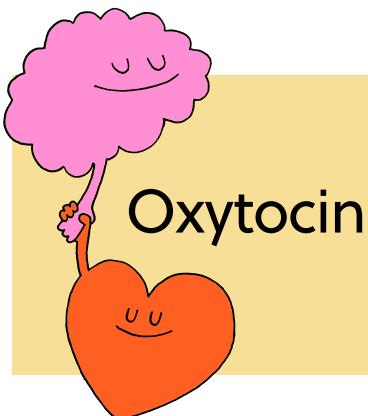
I Am Malala (Young Reader's Edition), Malala Yousafzai
(also supports altruism, resilience and compassion/empathy for ages 10+)

Crenshaw, Katherine Applegate
(also supports resilience, empathy and compassion for ages 8-12)

Wonder, R.J. Palacio
(also supports empathy and compassion for ages 8-12)

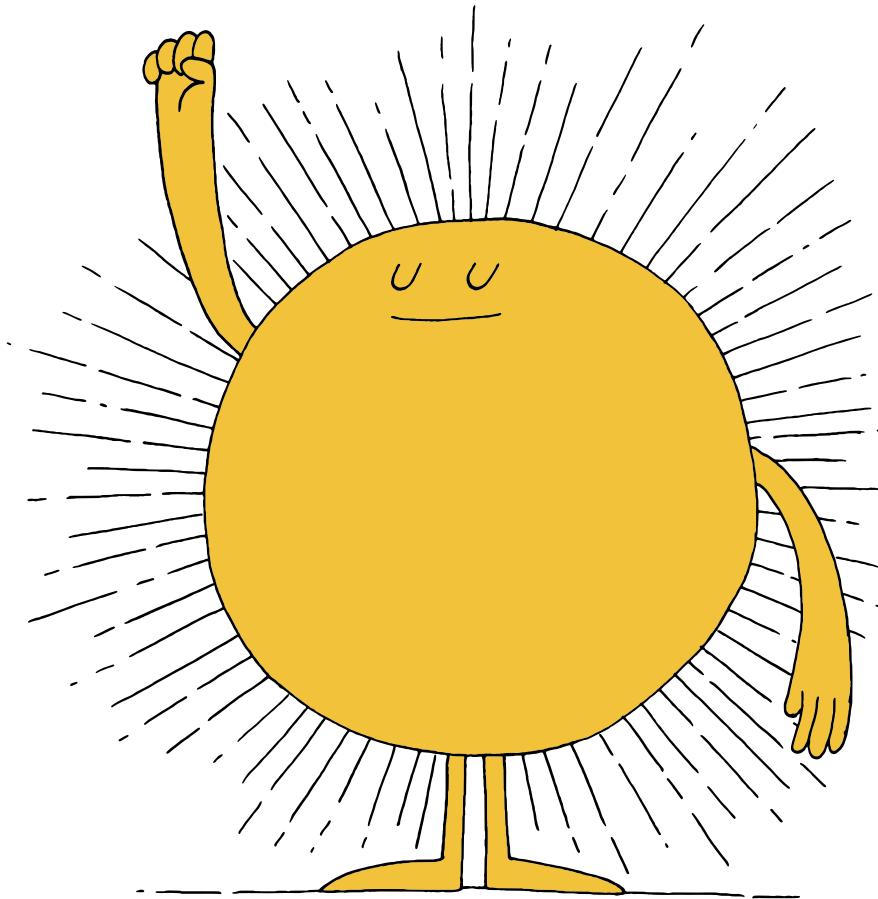
Refugee, Alan Gratz
(also supports well-being and resilience for ages 9-12)

Rain Reign, Ann M. Martin
(also supports empathy and compassion for ages 9-12)

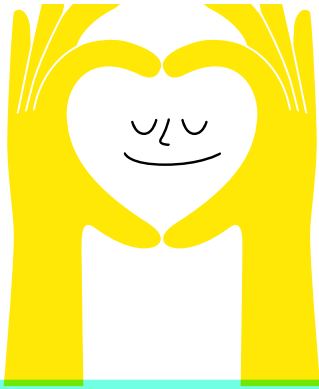


A friendly hug, a pat on the back or a gesture of kindness releases oxytocin—the hormone involved in social bonding—and reduces cortisol, the stress hormone. Try hugging your loved ones, high fiving a friend or sharing some kind words to increase oxytocin, and notice how it feels!

Expressing Gratitude



LESSON 6



Purpose

The purpose of this lesson is to engage students in a student-directed action to express gratitude to a member of the school community.

Objectives:

- Students reflect on how their recent experience with the practice of gratitude impacted their well-being.
- Together, students consider individuals or groups in their school community for whom they are grateful.
- Students make a plan and take action to express gratitude to a school community member.

Skills Learned:



CRITICAL
THINKING



COMMUNICATION
SKILLS



REFLECTION
SKILLS



CREATIVE
THINKING



SELF-AWARENESS
SKILLS

Estimated Time:

Multi-part lesson

40 minutes plus time for Part 3: Take Action.

Note: This is a multi-part lesson and time will vary for Part 3: Take Action; this lesson may take place over several days.

Materials:

Dictionaries or computers; chart paper, markers, whiteboard/chalkboard or SMARTboard

Differentiation by Grade Level:

4th Grade:

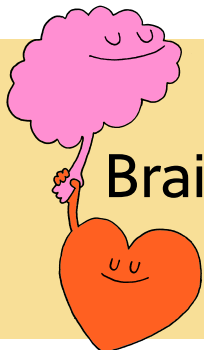
- For this lesson, 4th grade students may need more support in coming up with who and how to express their gratitude. While you want to let students lead this project, offer them ideas of who they may express gratitude towards and why, as well as examples of how to express gratitude.

5th Grade:

- *See 4th grade differentiation to support your unique group of students, as needed.
- Consider incorporating writing, language, or technology standards into expressions of gratitude.

6th Grade:

- If time allows, students can conduct research on local non-profit organizations in their community and how those organizations help the community. Using that research, the class can vote on which organization they want to express gratitude towards.
- *See 5th grade differentiation.



Brain Bites

What's good for the body is good for the brain. What's good for the brain is good for the body! Throughout the lessons you will find brain icons with actions and facts about the brain. It is important for students to understand the importance of the brain and how it impacts our well-being.

Part 1: Reflect and Connect (10–15 minutes)

Step 1: Mindful Start (optional)

Objective: To prepare students for learning; to review lessons on mindful breathing.

Invite students to take a short mindful break.

- Let's begin by taking a short mindful moment.
- First, find a comfortable seat in your chair. Place your feet flat on the ground. Rest your hand on your lap.
- If it feels comfortable, you can close your eyes. If not, just look softly down toward your desk (or table).
- Now, begin by noticing how your body feels sitting here.
- No need to do anything but notice what you feel.
- Maybe you notice your feet on the ground, or the chair supporting you as you sit here.
- Now, see if you can turn your attention to your breath. Notice that you're breathing now.
- Feel the air moving in and out of your nose.
- At your own pace take three deep breaths in through your nose and slowly breathe out through your mouth.
- Before we start our lesson today, perhaps set an intention ... maybe to be curious or open to learning something new. Choose an intention that best speaks to the attitude you'd like to have today.
- When you are ready, you can open your eyes.

Step 2: Review Gratitude Practice

Objective: Invite students to share their experience with their personal gratitude practice. Use the following guiding questions to facilitate a discussion.

- What did you notice with your gratitude detective work?
- Was it difficult to find things you felt gratitude for?
- Was it easy to find things?
- It is normal to have different experiences, and some days it may be harder to find things we feel grateful for. On those days, sometimes it is helpful to look back on things that brought you gratitude on previous days.

Note to teacher: Normalize for students that finding gratitude can feel more difficult when we are having a hard time (e.g., tired, sad, frustrated, etc.). When that happens, it can help to look back on past experiences of gratitude.

- What did you notice about your mood or how you felt?
- How else might we bring more gratitude into our daily lives?
- Invite student ideas and write them on the board.
- Any other things to share?

Part 2: Plan (35 minutes)

Step 1: A Gratitude Experiment (optional)

Spark students' interest in expressing gratitude by playing the short video below.

"An Experiment in Gratitude," Soul Pancake, www.youtube.com/watch?v=oHv6vTKD6lg
(In this video, we learn about scientific research on gratitude and watch its impact through a social experiment—grade 5 and up)

Caution: an inappropriate word is censored at 5:27 of this video

Step 2: Expressing Gratitude to Others

Overview: As a class, invite students to consider those in their school community to whom they feel gratitude.

Note: This activity moves students from thinking about their internal experience of gratitude toward their expression of gratitude to others.

Use the following guiding comments to lead the activity.

- Today, we're going to think about people in our school community who we feel grateful to or for.
- First, you will think about an individual or group of people, and then we will brainstorm as a class.
- On your own, take out a piece of paper and write down someone or a group of people from our school community for whom you are thankful (for example, office staff, lunch monitors, teachers, administration, buddy students, etc.).
- Think about those who have helped you, or done something thoughtful...

- Maybe they make you smile, cheer you up or help you feel welcome.
- Take a few moments to write it down.

After students have written down their ideas, brainstorm with the class.

- Now, let's hear who we feel grateful for!

Invite students to share (popcorn style) and write their suggested community members on the board.

Next, prepare students for their activity: Expressing Gratitude.

- Now, as a class, we are going to choose at least one of these individuals or groups of people to express our gratitude to.
- We will work together to make a plan and take action to show our gratitude and give thanks!

Step 3: Action Plan

Objective: Together, students will make plans to express gratitude to a community member. This activity provides students with an opportunity to express gratitude, and also serves as a community-building opportunity by having students work together to plan and take action in an expression of gratitude. This can be done in small groups, depending upon the separation of tasks.

Note: This is a good opportunity for students to practice the social-emotional skill of perspective-taking, by having students think critically to consider what the community member might appreciate (e.g., staff might like coffee).

Facilitate a brainstorming and planning session.

- Simple ideas for expressing gratitude: Make thank-you cards; write and perform a class song for the person(s); bake a sweet treat for someone; help with the individuals' tasks.

Provide students with guidelines for collaboration.

First, foreshadow the next activity and ask students what skills they might need.

- Next, together, we make a plan to express gratitude to a member of our school community.
- To do this, we are going to work collaboratively.

Check understanding of the term “collaboration”:

Collaboration means to work together with others to make or produce something.

- What skills do you need to collaborate?

Invite student ideas and write them on the board.

Note: You can find additional resources about collaborative learning in Lesson 2 of the Foundational Module.

Part 3: Take Action (time will vary)

Objective: Provide time for students to put their plan into action—expressing gratitude to a community member. This can be done in small groups depending upon the separation of tasks.

Note: Part 3 may take place on a day/time that is suitable.

Tips to support students (from the Well-being USA Foundational Module, Lesson 2)

If students are struggling to complete the assignment, here are suggestions for ways to scaffold their thinking to reach the goal:

- Use prompting questions:
 - “What should you do, first, next, last?”
 - “It looks like you’re stuck. Can you identify the problem? Is it a time issue? A material issue?”
 - “It sounds like you’ve identified the problem. What element can you change to try and find a solution?”

- Encourage students to use their prior knowledge:
 - “Have you done an activity like this before? Can you remember any issues that came up that could be avoided by doing something differently?”
- Guide students to manage their resources:
 - Time reminders
 - Flexibility about materials
 - Task assignment reminders

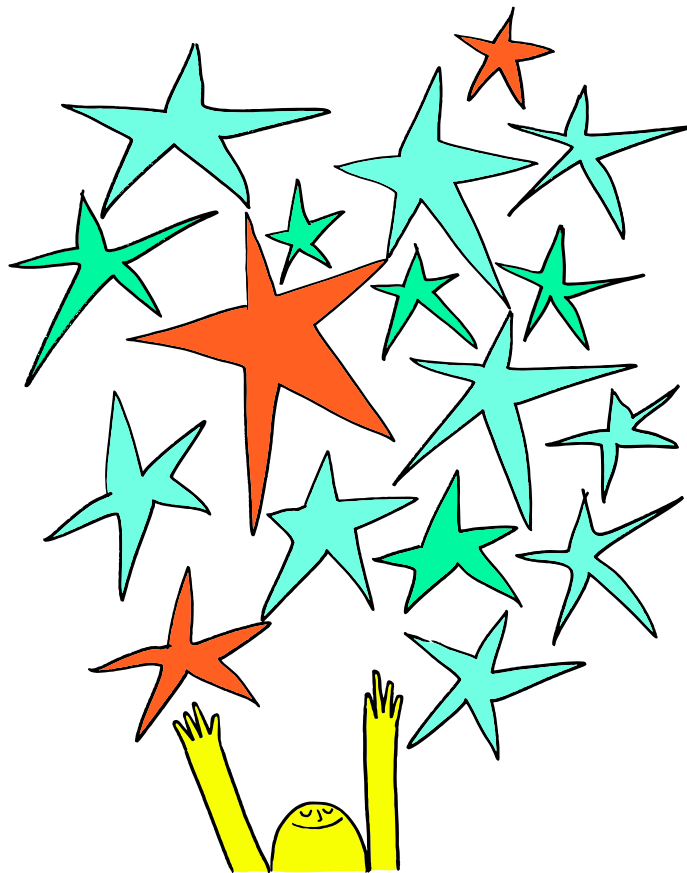
Important Note: Document student action by taking pictures or video to show students during their reflection and celebration.



The Amygdala

The amygdala is a collection of neurons in the brain that respond to threats, including stress. The tricky thing is that same system gets turned on no matter how big or small the problem. Just thinking about a threat can activate the “fight or flight” response.

Reflecting On and Celebrating Gratitude



LESSON 7



Purpose

Together, students reflect on their work expressing gratitude within the school community.

Objectives:

- Students engage in self-reflection.
- Students listen to one another's reflections on their shared experience expressing gratitude within the school community.

Skills Learned:



CRITICAL
THINKING



COMMUNICATION
SKILLS



REFLECTION
SKILLS



SELF-AWARENESS
SKILLS

Differentiation by Grade Level:

4th Grade:

- **Part 2, Step 3 extension:** Have students use their Well-Being and Me graphic organizers to write a personal narrative about their experience expressing gratitude.

5th Grade:

- **Part 2, Step 3 extension:** Have students use their Well-Being and Me graphic organizers to write about whether or not their experience will change how they express gratitude going forward and why.

6th Grade:

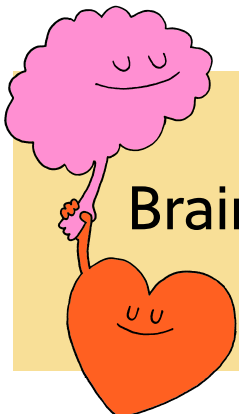
- **Part 1, Step 4 extension:** Have students write about whether or not their experience with gratitude seemed to support what they learned about the science of gratitude and why or why not.

Estimated Time:

40 minutes

Materials:

Chart paper, markers, whiteboard/chalkboard or SMARTboard; copies of Gratitude Reflection sheet (found at the end of this lesson)



Brain Bites

What's good for the body is good for the brain. What's good for the brain is good for the body! Throughout the lessons you will find brain icons with actions and facts about the brain. It is important for students to understand the importance of the brain and how it impacts our well-being.

Part 1: Reflect and Connect (5 minutes)

Mindful Start (optional)

Objective: To prepare students for learning; to review lessons on mindful breathing and setting intentions.

Invite students to take a short mindful break.

- Let's begin by taking a short mindful moment.
 - First, find a comfortable seat in your chair. Place your feet flat on the ground. Rest your hands on your lap.
 - If it feels comfortable, you can close your eyes. If not, just look softly down toward your desk (or table).
 - Now, just begin by noticing how your body feels sitting here.
 - No need to do anything but notice what you feel.
 - Maybe you notice your feet on the ground, or the chair supporting you as you sit here.
 - Now, see if you can turn your attention to your breath. Notice that you're breathing now.
- Feel the air moving in and out of your nose.
 - At your own pace, take three deep breaths in through your nose, and slowly breathe out through your mouth.
 - Before we start our lesson today, reflect for a moment on our work on gratitude. Perhaps bring something to mind that you feel grateful for ... maybe a kind action from somebody, or something in nature that made you happy.
 - Now, if you like, set an intention for today ... maybe to be curious or open to noticing gratitude. Choose an intention that best speaks to the attitude you'd like to have today.
 - When you are ready, you can open your eyes.



It's not always easy to accept a compliment, especially if you're not tapped in to your strengths and standout qualities. Because the brain is hyper-alert to potential threats, it is wired to pay attention to negative information. This may be one reason we may struggle with accepting compliments, positive feedback and praise. Instead of talking yourself down or diminishing your achievement, try saying THANKS and notice how it feels!

Part 2: Reflect and Celebrate (15 minutes)

Purpose: To provide time for students to reflect on their expression of gratitude and how the experience may have impacted their well-being, and how they think it might have impacted the recipient of their gratitude.

Step 1: A Walk Down Memory Lane

Display any photos or videos for students to remember their work expressing gratitude within their community.

This can be accomplished with a slide show, video or photos displayed around the room for students to view as a gallery.

Instructions to students:

- As you look at the pictures (or video), notice how you feel as you remember about our work expressing gratitude within our community.

Step 2: Reflect with Another

In pairs or small groups, invite students to share their reflections on their experience expressing gratitude (what they did, how it felt and how they think the receiver felt).

Instructions to students:

- With your partner (or in your small group), share a reflection. It can be something that you noticed about how you felt, something about how you think the recipient of your gratitude felt or something you felt during our work together.

Step 3: Personal Reflection

Invite students to take a few minutes to reflect on their own personal experience working with their classmates to build connection and care in their classroom.

Note: You may choose to provide each student with a copy of the Gratitude Reflection graphic organizer found at the end of this lesson (pg. 22).

Alternatively, students might write a short poem or create art in their journal art about their experience expressing gratitude.

Instructions to students:

- Take a few minutes to write or draw your reflections on your own experience building our classroom community.
- Some ideas to get you started:
 - Who did you choose and why are you thankful to have them in your life?
 - What did you do?
 - How did you feel doing it? How did the other person feel?
 - How did the person react when you shared gratitude with them?



Proper sleep has the power to boost brain power and decision-making, charge the immune system and lower blood pressure. What are some things we can do in our nighttime routine to ensure a good night's sleep?

Part 3: Connect (20 minutes)

Step 1: Shared Reflection

Facilitate a class discussion focused on sharing students' reflections with one another.

Remind students to engage in respectful, active listening with one another.

Note: The Shared Reflection could be implemented as a gallery walk appreciating students' Gratitude Reflections.

Instructions to students:

- Now, we'll share as a community.
- Please share your reflections about expressing gratitude.

Facilitate student discussion (popcorn style), and write student responses on the board.

After students have had an opportunity to share, pose some new questions.

Guiding questions:

- Now that we have worked together to express gratitude within our community, what would be some next steps to continue to express gratitude to those in our lives to whom we are thankful?
- **Note:** Remind students that expressing gratitude does not have to be complicated or take a lot of time—a simple “thank you” works wonders!

Step 2: Personal Reflection

Invite students to reflect once more and write or draw some connections they see between their initial reflection and those from their classmates.

Instructions to students:

- Take a few minutes to add to your reflections the connections you see between your initial reflections and your classmates' experiences expressing gratitude.
- Also note any next steps you think you could take to continue building gratitude in our classroom and school community.

Gratitude Reflection

Write or draw your reflections of your experience with gratitude in each square.

Who I chose and why I am thankful for them:

What I did to express my gratitude:

How I felt expressing gratitude:

How I think the other person felt:

Word Bank

Active Listening – To carefully listen and focus on what someone says and also pay attention to things like their body movement, facial expressions and tone of voice.

Adversity – Difficulties, challenges or hardships. In other words, a very hard, stressful or sad situation, that often lasts some time. For example, living through a global pandemic, living in poverty, experiencing discrimination or experiencing challenges at home.

Altruism – Wanting to help or helping others because you care about them or are worried for their well-being, without needing to get something in return (a reward).

Angry – A strong feeling of being upset or annoyed.

Attention – The act of carefully listening, watching and/or doing something.

Attitude – A feeling or way of thinking that affects a person's behavior. For example, having a positive attitude means to expect good, be open to challenges, and to take care of your happiness and health.

Bystander – A person who is present at an event or incident but does not take part in it. For example, someone who watches a bully pick on or tease another child but does not get involved.

Calm – Feelings of peacefulness, quietness and lack of stress.

Collaborate/Collaboration – To work together with others to make or produce something.

Community – A group of people that are connected through liking the same things or having similar identities, values or cultures.

Compassion – Having concern for the well-being of someone in distress, and includes a need or desire to alleviate that person's suffering. In other words, a feeling of understanding or recognizing the suffering of a person and wanting to help them.

Critical Thinking – To analyze or think about something using logic, facts, reasoning and intellect.

Disappointed – To feel as if your expectations, wishes or hopes of something or someone were not met.

Discouraged – To lose confidence or enthusiasm about something. Feeling less willing to do something.

Empathy – The ability to understand and share the feelings of another person.

Excited – Feeling very happy and enthusiastic about something.

Frightened – To feel afraid, fearful or scared.

Frustrated – To feel annoyed and discouraged.

Goal – Something that you are trying to do or achieve, usually with a final achievement or destination in mind.

Gratitude – Feeling thankful for someone or something.

Happy – The emotion of feeling pleasure, enjoyment or joy for something or someone.

Hope – The feeling of expecting something positive to happen.

Intention – A determination to act in a certain way. In other words, setting your mind towards and committing to an aim or purpose that you plan to do or achieve. It is something you plan to do regardless of the outcome; it's more about the type of attitude to bring to an activity.

Judgment – An opinion or decision that something is good or bad.

Kindness – The quality of being generous, helpful and caring about other people, or an act showing this quality.

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