

Choice Boards

Using Multiple Intelligences

Spatial

(Picture Smart)

Musical

(Music Smart)

Naturalist

(Nature Smart)

Intrapersonal

(Self Smart)

Interpersonal

(People Smart)

Verbal-Linguistic

(Word Smart)

Bodily-Kinesthetic

(Body Smart)

Logical-Mathematical

(Logic Smart)



Musical (Music Smart)			
Get a plant and take care of it. Record its growth and changes.	Think of something that you are having trouble remembering. Write a song to help you remember.	Create a math rap based upon something that you are learning or have learned in class. Share with your classmates.	Find a song or video that teaches you how to do something new. Learn it. Share with a friend.
Visit www.creatingmusic.com and create your own music or listen to music.	Find a poem you enjoy and turn it into a song.	Find and learn to play a musical instrument. Once you get pretty good at it, share your new skill with your class.	Find every day objects in your classroom and turn them into musical instruments.
Listen to and learn about music from other cultures.	Create a song list of classical or instrumental music for your class to listen to during study or writing time.	Find a science experiment to conduct that involves music. Share your results with your class.	Visit www.agame.com and go to the music section. Have fun with the many music games.
Select a famous musician and research their life. Be sure to share your findings.	Create a variety of tap, clap, snap rhythms. Teach them to a friend.	Find, listen to and learn a song that teaches something new. Share it with your class.	Find a book that has a rhythmic, rhyming or repeating pattern. Read it and tell why you enjoyed it.

Created by Cyndie Dunn

About This Unit

Are you familiar with Howard Gardner's Multiple Intelligences? It is an amazing way of looking at how your students learn best.

You can visit his website here:

<http://howardgardner.com/>.

There are several online assessments that your students can take to determine which type of learner they are.

In this unit, you will find 8 choice boards. Each board focuses on activities for your students to complete based on each Multiple Intelligence.

These boards are included in full color and black and white.

These choice boards are perfect for homework, early finishers, or independent work time. For classroom use, simply laminate them for durability.



Intrapersonal {Self Smart}

<p>Start your own journal. Create a cover and add pages to the inside. It's the perfect place to write your thoughts.</p>	<p>Select a story that you have read before or choose a new story. Rewrite it from your point of view.</p>	<p>Set a new goal for yourself and plan how you are going to achieve it...then do it!</p>	<p>Visit www.kidblog.org and create your own blog.</p>
<p>Find a fairy tale and rewrite it with you as the main character. Be sure to make changes that reflect you.</p>	<p>Create a timeline of your life. Add pictures and words to tell about important events in your life.</p>	<p>Write about your thoughts on something that is happening in the news.</p>	<p>Create a list of things that make you happy. Write about why they make you feel this way.</p>
<p>Think of something that you could do better. Work to strengthen that particular thing.</p>	<p>Visit www.kidpointz.com/printable-charts/goal-charts/ and record and print your goals.</p>	<p>Gandhi was a very gifted intrapersonal thinker. What can you learn about his life?</p>	<p>Think about what you want to be when you grow up. Write your strategies for becoming that.</p>
<p>Create a rating system for books that you like and use it. Keep a list of books for each part of your system.</p>	<p>Write your reflections and ideas on your future.</p>	<p>Create an "All About Me" poster. Share it with a friend.</p>	<p>Find some yoga activities that you can teach your class, friends, or family.</p>



Naturalist

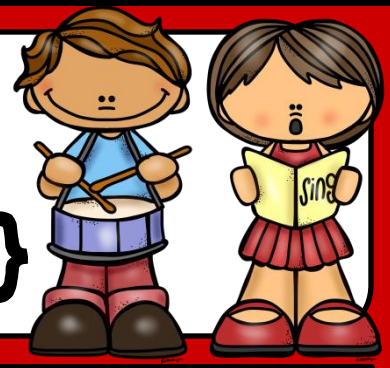
{Nature Smart}



Get a plant and take care of it. Record its growth and changes.	If you have a class pet or a pet at home, find 5 new fascinating facts about that pet and share them.	Design a bird house or new nest for a bird to live.	Create a nature journal. Decide what you are going to observe and record your findings in your journal.
Start a rock collection. Share new information that you learn about the rocks you collect.	Create a nature collection. Label all of the things in your collection and share it with a friend.	Create a memory matching game where you match the baby animal to the adult animal.	Draw a diagram of what plants need in order to survive. Share with your class or another class.
Create a list of animals that come from eggs. If you are unsure, research the animal before adding it.	Watch and record the temperature and weather events in your area.	Visit www.pbskids.org/games/nature.html to play some fun and interesting nature games.	Find out more about an animal that lives in your area. Present your information to the class.
Gather some friends and clean up the playground at your school.	Visit www.nwf.org/kids.aspx and have fun exploring many aspects of nature.	Does your school or family recycle? Start a recycling project for them.	Use a magnifying glass to get a close-up look at something from nature. Draw your findings.



Musical {Music Smart}



<p>Create a dance based on a book, something you enjoy doing, or to share new information.</p>	<p>Think of something that you are having trouble remembering. Write a song to help you remember.</p>	<p>Create a math rap based upon something that you are learning or have learned in class. Share with your classmates.</p>	<p>Find a song or video that teaches you how to do something new. Learn it. Share with a friend.</p>
<p>Visit www.creatingmusic.com and create your own music or listen to music.</p>	<p>Find a poem you enjoy and turn it into a song.</p>	<p>Find and learn to play a musical instrument. Once you get pretty good at it, share your new skill with your class.</p>	<p>Find everyday objects in your classroom and turn them into musical instruments.</p>
<p>Listen to and learn about music from other cultures.</p>	<p>Create a song list of classical or instrumental music for your class to listen to during study or writing time.</p>	<p>Find a science experiment to conduct that involves music. Share your results with your class.</p>	<p>Visit www.agame.com and go to the music section. Have fun with the many music games.</p>
<p>Select a famous musician and research their life. Be sure to share your findings.</p>	<p>Create a variety of tap, clap, and snap rhythms. Teach them to a friend.</p>	<p>Find, listen to, and learn a song that teaches something new. Share it with your class.</p>	<p>Find a book that has a rhythmic, rhyming, or repeating pattern. Read it and tell why you enjoyed it.</p>

Bodily-Kinesthetic

{Body Smart}



Use your foot to measure various objects. Now measure the same objects using your hand. Record your findings.	Think of a situation that could happen on the playground (real or make believe). Role play ways to help make it better.	Find blocks, Legos, etc. to create something cool.	Learn how to do something new (a cartwheel, back bend, etc.) and show or teach your class.
Lead your class in an exercise brain break.	Have you ever played Charades? Create some charades cards for your family or classmates to act out.	Create a small workout routine for you to follow at home. Record how successful you are at following the routine.	Create a list of animals, then create actions to represent each animal.
Visit www.pbskids.org/games/exercise.html to participate in some fun fitness games.	Review math facts. Every time you get one correct, shoot a ball or a wadded up piece of paper into an empty trashcan.	Create a scavenger hunt of things for students to find in the classroom or in their desks. Complete the hunt.	Visit www.jumpbunch.com to learn some fun things about health and fitness.
Create a game for your class to play during recess or one for your family to play at home.	Find some music that you enjoy. Create some movement actions to represent the music.	Select a famous athlete and research their life. Be sure to share what you learn.	Create some brain break activities of movements that you can do while sitting in a chair. Share them with your teacher.



Verbal-Linguistic

{Word Smart}



<p>Create a class newspaper or a newspaper for your family.</p>	<p>Write a story to share in class. Pick your own topic.</p>	<p>Learn a folktale and retell it to your class, another class, or your family.</p>	<p>Create an ABC book based on something that you are interested in or have learned.</p>
<p>Record a story that is a favorite of yours. Add it to the class listening library.</p>	<p>Write word problems for your friends, family, or class to solve.</p>	<p>Create a word game for your friends or family to play.</p>	<p>Create a chart of prefixes. Under each prefix, write words that use that prefix and their meanings.</p>
<p>Discover new words and find their meaning. Record your information.</p>	<p>Create a poetry journal. Use it to collect poems that you create, as well as other poems that you enjoy.</p>	<p>Write a speech about something that you are passionate about and share it with the class.</p>	<p>Visit www.pbskids.org/games/word.html to enjoy some great word games.</p>
<p>Visit www.journalbuddies.com to create your own journal or get writing prompts from a huge collection.</p>	<p>Create a word work activity for your classmates to use.</p>	<p>Learn about a famous author or poet. Share your research with the class or your family.</p>	<p>Write a news report about something that is happening in your classroom.</p>



Interpersonal {People Smart}



Interview someone you know. What new or interesting information did you find out about them?	With a partner or two, find something new that you want to learn about it. Research it together. Share what you learn.	Help plan the next class party or meeting.	Select a book that you are reading or have read and create a play for your class to perform based on the book.
Form a club based on mutual interests of the members.	Create a new game for your class or group of friends to play at recess.	Helen Keller was a famous interpersonal thinker. What can you learn about her life? Be sure to share.	Find a partner. Each of you learn something new and then teach it to each other.
Find a Reader's Theatre play and work with a small group to learn it. Be sure to present it to your class.	Find a partner and practice your math facts.	Work with a group of people to draw a mural that represents something you are learning in class.	Visit http://www.timeforkids.com/news to learn about important events that affect kids.
Go to a classroom of students that are younger than you and tutor them.	Visit www.mag.amazing-kids.org/ to learn about some amazing kids all over the world.	Write a biography about one of your friends or someone in your family.	Work with a group of classmates to create a class cheer.



Logical-Mathematical

{Logic Smart} 23

Find a mystery to read. Try to solve the mystery before the character solves it.	Play a money game or use coins to create number problems.	Play a card game that you enjoy or create a whole new card game for your friends and family to play.	Create a design using geometric shapes.
Draw a picture. Cut it apart to create a puzzle. Give it to a friend to put back together.	Create an alphabet code using symbols. Have fun writing "secret" messages.	Create pattern cards. Give them to a friend or your class to work on extending the pattern.	Find a science experiment for your class to conduct.
Do you know what Sudoku is? Create a Sudoku puzzle and give it to someone to solve.	Create your own class graph by collecting data from the students and recording it. Be sure to share it with the class.	Visit www.coolmath-games.com and work on an area that really interests you.	Go to a grade lower than yours and tutor some students that need help with math.
Find a science experiment that you can conduct at home.	Select a famous scientist and research their life. Be sure to share your findings.	Find and record patterns you find in the classroom, outside, or in your home.	Visit www.kidsmathgamesonline.com . Be sure to visit the logic area for some fun learning!



Spatial {Picture Smart}

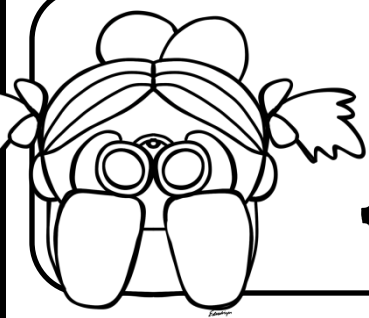


<p>Use clay to create something interesting to you.</p>	<p>Draw a picture of something that is special to you. Share it with a friend or with your class.</p>	<p>Find a memory matching game. Play it by yourself or with a friend.</p>	<p>Visualize patterns in your mind and recreate them on paper.</p>
<p>Create a map of your school. Find someone who would find the map useful and share it with them.</p>	<p>Paint a picture from a story that you enjoy.</p>	<p>Put on a puppet show for your class based upon a book you enjoy or something that you are learning.</p>	<p>Create a Power Point project using only pictures. Tell about the pictures when you present it.</p>
<p>Take photos of something that you are learning in class. Share the photos with your classmates or family.</p>	<p>Select a famous painter and research their life and work.</p>	<p>Create a logo for your classroom either by drawing it or creating it on the computer.</p>	<p>Visit www.kidsnumber.com/math_trig_box.php to work on a fun spatial activity.</p>
<p>Visit www.coolmath-games.com and work in the jigsaw puzzle section.</p>	<p>Create illustrations for your vocabulary words.</p>	<p>Find a poem that you enjoy and illustrate it.</p>	<p>Draw a picture of the way you see a math concept in your head. Present it to the class.</p>



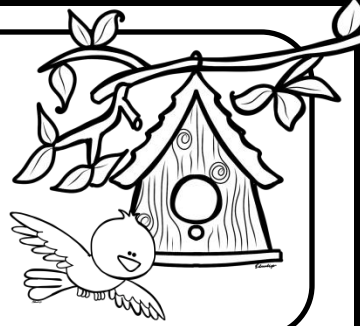
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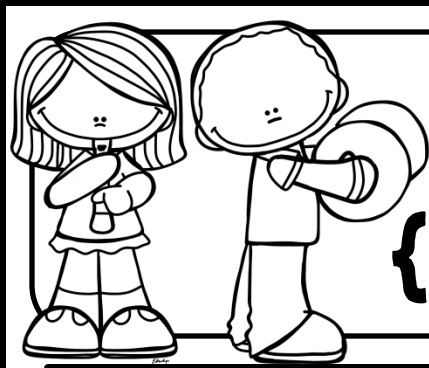


Naturalist

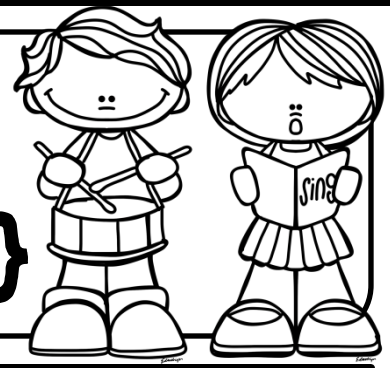
{Nature Smart}



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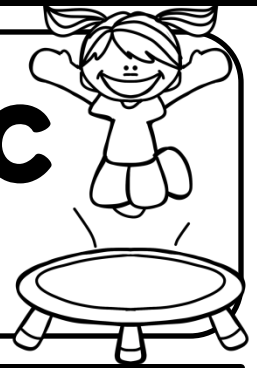
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Bodily-Kinesthetic

{Body Smart}



Use your foot to measure various objects. Now measure the same objects using your hand. Record your findings.	Think of a situation that could happen on the playground (real or make believe). Role play ways to help make it better.	Find blocks, Legos, etc. to create something cool.	Learn how to do something new (a cartwheel, back bend, etc.) and show or teach your class.
Lead your class in an exercise brain break.	Have you ever played Charades? Create some charades cards for your family or classmates to act out.	Create a small workout routine for you to follow at home. Record how successful you are at following the routine.	Create a list of animals, then create actions to represent each animal.
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Verbal-Linguistic

{Word Smart}



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Interpersonal {People Smart}



Interview someone you know. What new or interesting information did you find out about them?	With a partner or two, find something new that you want to learn about it. Research it together. Share what you learn.	Help plan the next class party or meeting.	Select a book that you are reading or have read and create a play for your class to perform based on the book.
Form a club based on mutual interests of the members.	Create a new game for your class or group of friends to play at recess.	Helen Keller was a famous interpersonal thinker. What can you learn about her life? Be sure to share.	Find a partner. Each of you learn something new and then teach it to each other.
Find a Reader's Theatre play and work with a small group to learn it. Be sure to present it to your class.	Find a partner and practice your math facts.	Work with a group of people to draw a mural that represents something you are learning in class.	Visit http://www.timeforkids.com/news to learn about important events that affect kids.
Go to a classroom of students that are younger than you and tutor them.	Visit www.mag.amazing-kids.org/ to learn about some amazing kids all over the world.	Write a biography about one of your friends or someone in your family.	Work with a group of classmates to create a class cheer.



Logical-Mathematical

{Logic Smart} 1 2 3

Find a mystery to read. Try to solve the mystery before the character solves it.	Play a money game or use coins to create number problems.	Play a card game that you enjoy or create a whole new card game for your friends and family to play.	Create a design using geometric shapes.
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Spatial {Picture Smart}



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<p>Visit www.coolmath-games.com and work in the jigsaw puzzle section.</p>	<p>Create illustrations for your vocabulary words.</p>	<p>Find a poem that you enjoy and illustrate it.</p>	<p>Draw a picture of the way you see a math concept in your head. Present it to the class.</p>

Thank you for purchasing this product.
I hope you and your students enjoy it!

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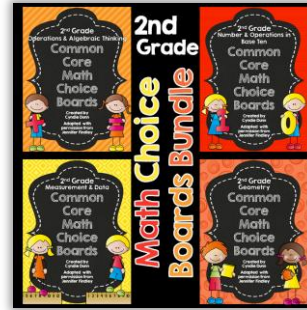
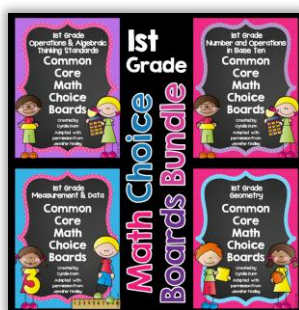
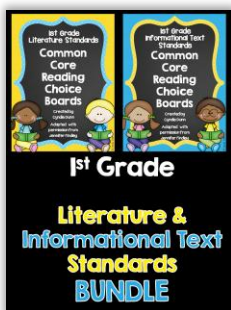
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[Chalk One Up for the Teacher](#)



The graphics in this product came from these amazing designers:



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