

***BES*t SUMMER**



PROJECT CALENDARS

Your child has the entire summer to complete these educational activities that are specifically designed for our Bobcats.

Directions:

- 1) Find your child's grade level from the 2020-2021 school year and click on the bookmark.
- 2) Open up the activity calendar.
Math activities are red.
Reading activities are black (anything in blue is hyperlinked).
- 3) Draw an X over the square once the activity is complete.
- 4) Try to finish all the calendar activities by September 3rd. Submit the calendar (only) to the homeroom teacher to receive a special prize.

[Kindergarten Activity Calendar](#)

[First Grade Activity Calendar](#)

[Second Grade Activity Calendar](#)

[Third Grade Activity Calendar](#)

[Fourth Grade Activity Calendar](#)

Kindergarten Summer Activities

X out the activity once it's complete!

<p>Go on a shape scavenger hunt in your home or neighborhood. Draw what you see.</p>	<p>Create a summer journal (SJ). Decorate it and tape your book log inside. Make a list with a parent of things you want to do this summer on page 1. Write down your memories each day.</p>	<p>Look for patterns in your home or backyard. Tell someone what you see or notice.</p>	<p>Celebrate summer! Pick out your first book and add it to your SJ book log. Find a special place to read it with a parent OR sibling. Draw a picture of your favorite part.</p>	<p>Make two tens using objects at home. Take some objects away. How many objects are left? Try it again!</p>
<p>I scream for ice cream! List all the flavors of ice cream you can think of in your SJ. Now go to Ben & Jerry's to learn/see how ice cream is made.</p>	<p>Go on a scavenger hunt. See if you can find 3 tens of leaves in your neighborhood.</p>	<p>Read/listen to a silly Frog and Toad story. Draw a picture of your best friend in your SJ.</p>	<p>Dance! See how long you can dance by counting as you move.</p>	<p>Visit the National Zoo or their webcams. Create black and white sketches of your 10 favorite animals. Staple it to create a coloring book. Write about the zoo in your SJ. https://nationalzoo.si.edu/webcams</p>
<p>Make a ten using objects at home.</p>	<p>Summer nights...stars, lightning bugs, and fireworks! Go to getepic.com and find a book about something you see on a summer night. Draw a picture in your SJ.</p>	<p>Build something (such as a tower). Count how many objects you used.</p>	<p>Travel time! Are you going on vacation? Read or listen to a book about your destination. Draw a picture of something you do each day on your vacation in your SJ. Label it!</p>	<p>The Great Vegetable Challenge: Keep track of how many vegetables you eat today, tomorrow, and the next day. How many total vegetables did you eat?</p>
<p>Laugh it up! Get a parent to read a kids' joke book and spend the day giggling! Can you make up a joke?</p>	<p>Shape Art! Draw a picture using only shapes.</p>	<p>Create a nature collection--rocks, shells, bugs! Draw pictures of your collection in your SJ. Read or listen to a story about nature. Be a Ranger Rick Kid.</p>	<p>Go outside and count how many animals you see. See how high you can count!</p>	<p>Create a blanket fort in your bedroom. Invite a parent or your stuffies in for an afternoon of picture books and snacks. Log your books in your SJ</p>

First Grade Summer Activities
X out the activity once it's complete!

<p>Go on a shape scavenger hunt in your home or neighborhood. Draw what you see.</p>	<p>Create a summer journal (SJ). Decorate it and tape your book log inside. Make a list with a parent of things you want to do this summer on page 1. Write down your memories each day.</p>	<p>Look for patterns in your home or neighborhood. Tell someone what you see or notice.</p>	<p>Celebrate summer! Pick out your first book and add it to your SJ book log. Find a special place to read it with a parent OR sibling. Draw a picture of your favorite part.</p>	<p>Go outside and sort different objects that you see. Count how many are in the pile and determine which is the greatest and which is the least.</p>
<p>I scream for ice cream! List all the flavors of ice cream you can think of in your SJ. Now go to Ben & Jerry's to learn/see how ice cream is made.</p>	<p>Make 4 tens using objects at home.</p>	<p>Read/listen to a silly <i>Frog and Toad</i> story. Draw a picture of your best friend in your SJ. Write a caption for your picture.</p>	<p>Can you find 100 objects and build something out of those objects?</p>	<p>Visit the National Zoo or their webcams. Create black and white sketches of your 10 favorite animals. Staple it to create a coloring book. Write about the zoo in your SJ. https://nationalzoo.si.edu/webcams</p>
<p>Go on a scavenger hunt. See if you can find 5 tens of leaves in your neighborhood.</p>	<p>Summer nights and bright lights...stars, lightning bugs, and fireworks! Go to getepic.com and read a book about something you see on a summer night. Draw a picture and write a caption in your SJ.</p>	<p>Create a nature pattern using objects that are found in nature.</p>	<p>Travel time! Are you going on vacation? Read or listen to a book about your destination. Draw a picture of something you do each day on your vacation in your SJ. Write captions for each day.</p>	<p>The Great Vegetable Challenge: Keep track of how many vegetables you eat every day for 5 days in a row. How many total vegetables did you eat?</p>
<p>Laugh it up! Get a parent to read a kids' joke book with you and spend the day giggling! Can you write a joke?</p>	<p>Go outside and count how many bugs you see. See how high you can count!</p>	<p>Create a nature collection--rocks, shells, bugs! Draw pictures of your collection in your SJ. Read a story about nature. Be a Ranger Rick Kid.</p>	<p>Dance! See how long you can dance by counting as you move. Can you move for 100 seconds?</p>	<p>Create a blanket fort in your bedroom. Invite a friend or your stuffies in for an afternoon of picture books and snacks. Log your books in your SJ.</p>

Second Grade Summer Activities
X out the activity once it's complete!

<p>Go on a shape scavenger hunt in your home or neighborhood. Draw what you see.</p>	<p>Create a summer journal (SJ). Decorate it and tape your book log inside. Make a list of things you want to do this summer on page 1. Write down your memories each day.</p>	<p>Look for patterns in your home or backyard. Tell someone what you see or notice.</p>	<p>Celebrate summer! Pick out your first book and add it to your SJ book log. Find a special place to read it. Draw a picture of your favorite part in your SJ and write a caption.</p>	<p>Roll two dice (or draw two cards from a deck of cards) and add the numbers! Try this 10 times in a row.</p>
<p>I scream for ice cream! List all the flavors of ice cream you can think of in your SJ. Now go to Ben & Jerry's to learn/see how ice cream is made.</p>	<p>Roll two dice (or draw two cards from a deck of cards) and subtract the numbers. Try this 10 times in a row.</p>	<p>Read a silly <u>Frog and Toad</u> story. Draw a picture of your best friend in your SJ, then write about something you like to do together.</p>	<p>Can you find 100 objects and build something out of those objects?</p>	<p>Visit the National Zoo or their webcams. Create black and white sketches of your 10 favorite animals. Staple it to create a coloring book. Write about the zoo in your SJ. https://nationalzoo.si.edu/webcams</p>
<p>Go on a scavenger hunt. Can you find- 200 leaves? 200 blades of grass? Count!</p>	<p>Summer nights & bright lights...stars, lightning bugs, and fireworks! Choose one of these summer lights, read about it, and write a creative story about it in your SJ.</p>	<p>Shape Art! Draw a picture using only shapes. Describe your design and what shapes you used.</p>	<p>Time for vacation! Read about your destination. Draw a picture of something you do each day on your vacation in your SJ. Write captions for each day.</p>	<p>The Great Vegetable Challenge: Keep track of how many vegetables you eat every day for 7 days in a row. How many total vegetables did you eat?</p>
<p>Laugh it up! Read a kids' joke book and spend the day giggling! Then, try and write a joke of your own in your SJ.</p>	<p>Go outside and count how many flowers and bugs you see. See how high you can count!</p>	<p>Create a nature collection--rocks, shells, bugs! Use a nature guide to identify your finds. Draw and label them in your SJ. Be a Ranger Rick Kid.</p>	<p>Dance! See how long you can dance by counting as you move. Can you move for 1,000 seconds?</p>	<p>Create a blanket fort in your bedroom. Invite a friend over for an afternoon of picture books and snacks. Take turns reading and log your books in your SJ.</p>

Third Grade Summer Activities

X out the activity once it's complete!

<p>Go on a shape scavenger hunt in your home or neighborhood. Do you see any patterns? Draw what you see.</p>	<p>Create a summer journal (SJ). Decorate it and tape your book log inside. Make a list of things you want to do this summer on page 1. Write down your memories each day.</p>	<p>Write your 6 times tables on flashcards, outside using sidewalk chalk, OR a writing tool of your choice.</p>	<p>Celebrate summer! Pick out your first book and add it to your SJ book log. Find a special place to read it. Write about your favorite part in your SJ.</p>	<p>Write your 8 times tables on flashcards, outside using sidewalk chalk, OR a writing tool of your choice.</p>
<p>I scream for ice cream! Go to Ben & Jerry's to learn/see how ice cream is made. Create your own recipe and put it in your SJ. Give it a funky name and make it!</p>	<p>Write your 4 times tables on flashcards, outside using sidewalk chalk, OR a writing tool of your choice.</p>	<p>Google your favorite author. Explore their website (if they have one). Write them a fan letter. Do a first draft in your SJ.</p>	<p>Write your 7 times tables on flashcards, outside using sidewalk chalk, OR a writing tool of your choice.</p>	<p>Visit the National Zoo or their webcams. Explore the website to compare two animals. Write about how they are similar and different in your SJ. https://nationalzoo.si.edu/webcams</p>
<p>Ask your parent(s) if you can bake something. Try to double or half the recipe and talk about how you are using fractions to help you bake.</p>	<p>Stars, lightning bugs, and fireworks! Choose one of these summer lights, read about them, then write 3 facts in your SJ about constellations, fireflies, or pyrotechnics!</p>	<p>Use a ruler to find the area and perimeter of different objects in your neighborhood or house.</p>	<p>Travel time! Are you going on vacation? Read about your destination. Keep a travel diary each day in your SJ. Make a sketch of your favorite place.</p>	<p>The Great Vegetable Challenge: Keep track of how many vegetables you eat every day for 10 days in a row. How many total vegetables did you eat?</p>
<p>Hey all you comedians! Read a kids' joke book and write two of your favorites in your SJ. Then, try to write two of your own jokes. You'll spend the day giggling!</p>	<p>Roll two dice (or draw two cards from a deck of cards) and multiply the numbers. Try this 10 times in a row.</p>	<p>Create a nature collection--rocks, shells, bugs! Use a nature guide to identify your finds. Check out this nature website for more connections.</p>	<p>Dance! See how long you can dance by counting as you move. Can you move for 1,000 seconds? Try it again. How much longer did you dance for the first time than the second time?</p>	<p>Calling all inventors! Design your own board game. Make the game on poster board and then write the rules in your SJ. Think of something creative for game pieces.</p>

Fourth Grade Summer Activities
X out the activity once it's complete!

<p>Ask your parent(s) if you can bake something. Try to double or half the recipe and talk about how you are using fractions to help you bake.</p>	<p>Create a summer journal (SJ). Decorate it and tape your book log inside. Make a list of things you want to do this summer on page 1. Write down your memories each day.</p>	<p>Subtraction Game: Roll a dice 4 times to make a 4 digit number. Roll the dice 4 more times to make another 4 digit number. Subtract the two numbers. Try this 4 more times!</p>	<p>Celebrate summer! Pick out your first book and add it to your SJ book log. Find a special place to read it. Write a review(summary + opinion) of the book in your SJ.</p>	<p>Write your 8 times tables on flashcards, outside using sidewalk chalk, OR a writing tool of your choice.</p>
<p>I scream for ice cream! Go to Ben & Jerry's to learn/see how ice cream is made. Create your own recipe and put it in your SJ. Give it a funky name and make it!</p>	<p>Addition Game: Roll a dice 5 times to make a 5 digit number. Roll the dice 5 more times to make another 5 digit number. Add the numbers together. Try this 5 more times!</p>	<p>Google your favorite author. Explore their website (if they have one). Write them a fan letter. Do a first draft in your SJ.</p>	<p>Write your 7 times tables on flashcards, outside using sidewalk chalk, OR a writing tool of your choice.</p>	<p>Visit the National Zoo or their webcams. Explore the website to compare two animals. Write about how they are similar and different in your SJ. https://nationalzoo.si.edu/webcams</p>
<p>Go on a shape scavenger hunt in your home or neighborhood. Do you see any patterns? Draw what you see.</p>	<p>Stars, lightning bugs, and fireworks! Choose one of these summer lights, read about them, then write 3 facts in your SJ about these constellations, fireflies, or pyrotechnics!</p>	<p>Multiplication Game: Roll a dice 4 times to make a 4 digit number. Roll the dice once more to make a 1 digit number. Multiply. Try this 4 more times!</p>	<p>Travel time! Are you going on vacation? Read about your destination. Keep a travel diary each day in your SJ. Make a sketch of your favorite place.</p>	<p>The Great Vegetable Challenge: Keep track of how many vegetables you eat every day for 15 days in a row. How many total vegetables did you eat?</p>
<p>Hey all you comedians! Read a kids' joke book for research! Then, try to write your own joke book--or a joke each day in your SJ. You'll have a reason to giggle each day!!</p>	<p>Division Game: Roll 3 dice. Choose 2 to make a 2-digit number, and divide that number by the number on the remaining die. Your score is the remainder. Play till you get to 100 points. Example: $25 \div 6 = 4 \text{ R } 1$ (1points)</p>	<p>Create a nature collection--rocks, shells, bugs! Use a nature guide to identify your finds. Check out this nature website for more connections.</p>	<p>Dance! See how long you can dance by counting as you move. Count by 2's as you dance. Can you get to 1,000?</p>	<p>Calling all inventors! Design your own board game. Make the game on poster board and then write the rules in your SJ. Think of something creative for game pieces.</p>

