July 2017
Saddle Rock Incoming Third Graders

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						1 Family Fun! Go on a scavenger hunt around your home. Look for triangles, squares, rhombuses, and trapezoids.
2 Put these numbers in order from smallest to largest. 983, 72, 390, 184 Explain how you know.	**3** Circle half of the stars. ⭐⭐⭐ ⭐⭐⭐	**4** Circle all of the even numbers. 36, 82, 47, 15, 109, 235, 998, 134, 700, 351 How do you know they are even?	**5** Count out 24 Cheerios. Divide them into 2 groups. Tell how many are in each group. Then do the same for 3, 4, 6,8and12. Eat them up!	**6** A pizza had 8 slices. If you and a friend eat half of the pizza, how many pieces are left?	**7** Compare the number of ball bounces in a row when you bounce with your right hand and then with your left hand.	**8** Go to the Saddle Rock math website. Play an addition "Basic Facts" game on the 2nd Grade drop down menu.
9 Estimate how many times you can walk from your kitchen to your room in one minute. Do this activity. How close were you from estimate?	**10** Pretend the number 6 on the calculator is broken. Use other keys on the calculator to show sums for 6, 12, and 18. Find three ways for each.	**11** Write the fact family for 7, 8, and 15. ____ + ____= ____ ____ + ____= ____ ____ - ____= ____ ____ - ____= ____	**12** Estimate the length of your pillow in inches. Measure it. How long is it? How long in centimeters?	**13** If your mom bought you and your brother an ice cream everyday this week, how many ice creams did she buy?	**14** Write the number. 3 ones 5 tens 6 hundreds 1 thousand _____	**15** Go to the Saddle Rock math website. Play a subtraction "Basic Facts" game on the 2nd Grade drop down menu.
16 How many times you can hop on your left foot for 1 minute? Right foot in 1 minute?	**17** Get 2 quarters, 4 dimes, 4 nickels and 5 pennies. Make 40¢ three different ways. Make 73¢ three different ways.	**18** Choose a book. Without opening it, estimate the number of pages. Open the book to check your estimate.	**19** I am thinking of a number between 100-200 that has one 9 in it. What might the number be?	**20** Find four things in your house that are longer than 6 inches, but shorter than 1 foot.	**21** Blow some bubbles outside. How many times did you blow more than 5 bubbles at once?	**22** Go to the Saddle Rock math website. Go to the "Math Dictionary" on the 2nd Grade drop down menu. Define "array".
23 / 30 Estimate how long it will take you to read two picture books. Read them to someone to find out how long it takes.	**24 / 31** Start at 327 and count by 10s. How high can you count? Keep a record of how much time you spend watching tv today.	**25** Stand in the same spot in the morning, afternoon, and evening. What do you notice about your shadow?	**26** It takes 97 licks to finish a freeze- pop. It takes 72 licks to finish a fudgsicle. *About* how many more licks does it take to finish a freeze- pop?	**27** Draw 8 squares with chalk. Hop on them and count by 2s. Try again and count by 5s. Then count by 10s.	**28** Start at 300 and count by 2's. Start at 500 and count by 5's, Start at 8 and count by 10's.	**29** Go to the Saddle Rock math website. Play an "Operations & Algebraic Thinking" game on the 2nd Grade drop down menu.

August 2017
Saddle Rock Incoming Third Graders

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1 Go to the grocery store with your family. Pretend you have $5 to spend. Write down what you would be able to buy.	**2** If a candy bar costs 87¢ and you paid for it with $1.00, how much change would you get back? What coins could you receive back?	**3** Family Fun! Play a board game today dealing with numbers. ex. Monopoloy, Life, Yahtzee, etc.	**4** Circle all of the even numbers. 36, 82, 47, 15, 109, 235, 998, 134, 700, 351	**5** Go to the Saddle Rock math website. Play a "Number & Operations in Base Ten" game on the 2nd Grade drop down menu.
6 Think about your schedule for the day. Create a schedule to record your activities between 7am-2pm.	**7** There are 16 wheels in the garage. How many bikes and cars could there be?	**8** In Week 1, 3 flowers bloomed. Week 2, 8 bloomed. Week 3,13 bloomed. If the pattern continues how many flowers will bloom in week 6?	**9** How many different number sentences can you make that have a total of 12?	**10** Each daisy has 6 petals. How many petals on 5 daisies?	**11** Make a graph of the temperatures you recorded for the week. Which day was the warmest?	**12** Go to the Saddle Rock math website. Play a "Measurement & Data" game on the 2nd Grade drop down menu.
13 Say the doubles addition facts up to 20. Say the doubles plus one addition facts up to 20.	**14** Find a deck of cards. Take the first 5 cards. Flip over the next card. This will be the target number. Use as many cards as you can to make the target number.	**15** Estimate how much money your school supplies will cost? How close were you to your estimate?	**16** Subtract 102 from 425. Check your answer with addition. Is there another way to subtract 425-102?	**17** How many quarters of oranges will you have if you cut 5 oranges into fourths?	**18** Create a bar graph of the drinks in your house.	**19** Go to the Saddle Rock math website. Play a "Geometry" game on the 2nd Grade drop down menu.
20 Draw a 4- sided polygon. Describe the shape to someone and see if they can guess the shape.	**21** How many minutes are there in 2 hours? What is something that takes 2 hours to do?	**22** Today's date is Aug. 23rd. How many tens and how many ones are in that number?	**23** Make sure you have all of your school supplies!	**24** If you start swimming at 9:00 a.m. and swim for two hours, what time will you get out of the water?	**25** Choose an even number less than 100. What is half of that number?	**26** Go to the Saddle Rock math website. Play a "Brain Teasers" game on the 2nd Grade drop down menu.
27 Estimate the amount of change in your mom or dad's pocket. How much was there?	**28** Shade 1/3.	**29** Think about your schedule for the day. What will you do? Create a schedule to record your activities between 7am-2pm.	**30** Name 5 ways to make 30 cents. Draw a picture to show your thinking and write the number sentences.	**31** Record the temperature everyday this week. Use the newspaper, internet, or television to collect data.		