
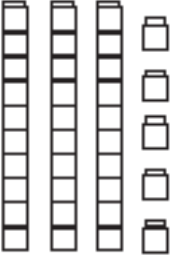






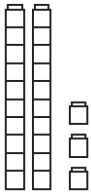

June 2018

Sun	Monday	Tuesday	Wednesday	Thursday	Friday	Sat
					1	2
3	4	5	6	7	8	9
10	11	12	13 Wednesdays have more challenging problems. Have fun!	14 Last day of school!	15 Make a tally chart to show how many teachers at Bear Creek you can name.	16
17	18 Play Adding 10. Roll a die. Add 10 to the number rolled. Record your number sentences. Repeat 10 times.	19 What are all the ways to make 10? Record your number sentences. How do you know you have them all?	20 Read the clock face and write the time.  :_____	21 I'm 7 years old, my sister is 11. Who is younger? By how much?	22 Jump 3 times: once like a bunny, once like a frog, and once like a child. Measure each jump. Which was the longest? Shortest?	23
24	25 Doubles facts 4 + 4 = _____ 7 + 7 = _____ 3 + 3 = _____ 6 + 6 = _____	26 Count the cubes.  _____	27 Record the temperature outside in the early morning. Then in the late afternoon. How many degrees did it change?	28 Read the clock face and write the time.  :_____	29 Find a shoe. Measure how many shoe lengths it is across your room. If you used a bigger shoe would it take more or less shoe lengths?	30

July 2018

Sun	Monday	Tuesday	Wednesday	Thursday	Friday	Sat
1	2 Doubles plus or minus one facts $4 + 5 = \underline{\quad}$ $6 + 7 = \underline{\quad}$ $3 + 4 = \underline{\quad}$	3 Circle the number that is the biggest. <p style="text-align: center;">25, 37, 19</p>	4 Use quarters, dimes, and nickels to make \$1.00. How many different ways can you make \$1.00?	5 How much in all?  <div style="text-align: right;">$\underline{\quad}$ ¢</div>	6 Count how many steps it takes to get from your room to the kitchen. Then try giant steps. How many more regular steps did it take?	7
8	9 Take Away One $10 - 1 = \underline{\quad}$ $15 - 1 = \underline{\quad}$ $8 - 1 = \underline{\quad}$ $20 - 1 = \underline{\quad}$	10 Count backwards from 17. Now try backwards from 32.	11 Write down all the even numbers between 1 and 50. What patterns do you notice?	12 How much in all?  <div style="text-align: right;">$\underline{\quad}$ ¢</div>	13 Draw a picture of your family from shortest to tallest. Label each one.	14
15	16 Take Away Two $5 - 2 = \underline{\quad}$ $7 - 2 = \underline{\quad}$ $14 - 2 = \underline{\quad}$ $18 - 2 = \underline{\quad}$	17 How much is 6 tens? How much is 8 tens? $10 + 10 + 10 + 10 = ?$	18 50 is the answer. What could the question possibly be? Challenge yourself to think of more questions.	19 There were 3 apples on the table. Ryan put 6 more apples on the table. How many apples altogether?	20 Draw a square and a triangle. Draw a circle inside the triangle. Which shape has the most sides? How many sides does the square have?	21
22	23 Make 10 facts $5 + \underline{\quad} = 10$ $9 + \underline{\quad} = 10$ $6 + \underline{\quad} = 10$	24 Find out the ages of the people that live with you. Arrange the ages from youngest to oldest.	25 Use a ruler. Find 5 things longer than 12 inches and 5 things shorter than 12 inches.	26 Hop on your right foot and count how many hops you can do! Hop on your left foot and count how many. Write the numbers down and compare them. What foot could you do more hops on?	27 Ask 10 people their favorite color. Record your data in a table, chart or graph.	28
29	30 $8 - 3 = \underline{\quad}$ $6 - 1 = \underline{\quad}$ $9 - 4 = \underline{\quad}$ Can you think of one more like these?	31 Continue this pattern 5, 10, 15, $\underline{\quad}$, $\underline{\quad}$, $\underline{\quad}$, 35, 40, $\underline{\quad}$, $\underline{\quad}$, 55, $\underline{\quad}$, $\underline{\quad}$			 <div style="display: flex; justify-content: space-around; font-size: small;"> <div style="text-align: center;">dime 10 cents 10¢</div> <div style="text-align: center;">nickel 5 cents 5¢</div> <div style="text-align: center;">penny 1 cent 1¢</div> </div>	

August 2018

Sun	Monday	Tuesday	Wednesday	Thursday	Friday	Sat
			1 Ask 5 people their phone numbers. Add the digits of each phone number together. Which phone number has the highest value?	2 Tell the time that you go to bed to the closest hour. Draw a picture of a clock's face and the clock's hands for that hour.	3 Sit outside and use tally marks to record how many birds you see in 5 minutes.	4
5	6 $10 - 7 = \underline{\quad}$ $10 - 3 = \underline{\quad}$ $10 - 8 = \underline{\quad}$ $10 - 2 = \underline{\quad}$	7 Count the cubes. 	8 Hold an ice cube in your hand. Count by 2s until it melts. Did you count to more than 100?	9 Take 7 pennies. Put some in 1 hand and some in the other hand. Show 1 hand and have an adult figure out how many are hiding. Switch.	10 Draw two squares touching to make a rectangle. Now can you divide a square in half to make two triangles?	11
12	13 Add Ten Facts $10 + 4 = \underline{\quad}$ $7 + 10 = \underline{\quad}$ $5 + 10 = \underline{\quad}$ $10 + 8 = \underline{\quad}$	14 Skip count by 5s to 50.	15 4 apples cost \$1.00. How much will Daniel have to pay for 5 apples?	16 See how many jumping jacks can you do in one minute? Is it more or less than 20? How do you know?	17 Find 3 round lids in your kitchen. Trace them on a piece of paper from smallest to biggest. Turn each one into a funny face.	18
19	20 $3 + 2 + 3 = \underline{\quad}$ $5 + 1 + 4 = \underline{\quad}$ $\underline{\quad} = 5 + 5$	21 Skip count by 2s to 30.	22 A ball is symmetrical because you can cut it in half and it will be the same on both sides. Find 5 things in your house that are symmetrical.	23 What is the total value? 	24 To be a polygon, all your sides have to be straight-no curves. There can't be an opening between sides. Draw 3 shapes that are polygons and 3 that are not.	25
26	27 $\underline{\quad} + 5 = 15$ $5 + \underline{\quad} = 15$ $3 + \underline{\quad} = 7$ $\underline{\quad} + 3 = 7$	28 What number comes after 16? What number comes before 30? What numbers come before and after 57?	29 Circle the odd numbers. 27, 16, 21, 54, 88, 45, 132, How do you know if a number is odd?	30 Draw a picture of 5 dogs. How many legs?	31 School Starts September 5 th !	