

	Mon	Tue	Wed	Thu	Fri	
	Aug 31 Choose a number between 50-100. Practice counting by ones from that number. Now count backwards. Repeat.	I Create as many number bonds as you can for the number 7.	2 Alex had 9 marbles in his hand. He hid his hands behind his back and put some in one hand and some in the other. Show all the different ways Alex could have had his marbles in his hands.	3 Use a deck of cards. Flash a card and count on two more than that number. Repeat at least 10 times. Work on your speed.	4 Staple completed paper/pencil tasks to your child's spelling homework sheet. Turn in all homework on Friday.	My child completed all 4 math activities this week. Parent initial:
	7 Write a math story problem using the number of boys and girls in your family. Draw a picture and solve.	8 Create as many number bonds as you can for the number 8.	Write on a piece of paper " is 1 more than "5 times. Then fill in the blanks to make those sentences true.	WITHOUT parent assistance, write your numbers as high as you can starting at 1.	11 Staple completed paper/pencil tasks to your child's spelling homework sheet. Turn in all homework on Friday.	My child completed all 4 math activities this week. Parent initial:
	Bob bought 5 red apples and 2 yellow apples at the store. Draw a picture and use numbers to show how many apples Bob bought.	15 Create as many number bonds as you can for the number 9.	16 Marcus had 6 pieces of candy. He decided to give some to his mother and keep some for himself. Use pictures and numbers to show 2 ways Marcus could have split up his candy.	17 Grab a handful of cereal or small snacks. Count them all. Split into two parts and create a number bond to match. Then enjoy your snack!	18 Staple completed paper/pencil tasks to your child's spelling homework sheet. Turn in all homework on Friday.	My child completed all 4 math activities this week. Parent initial:
	21 Bella spilled her crayons. She found 5 under her desk and 4 near the bookshelf. Draw a math picture, write a number bond and a number sentence that tells about the story.	Create as many number bonds as you can for the number 10.	23 Roll a die then say the number that is one more than the number you rolled. Repeat 10 times. Challenge: roll 2 dice instead!	24 Make flash cards for all the combinations of 10. Equations on front, sums on back.	25 Staple completed paper/pencil tasks to your child's spelling homework sheet. Turn in all homework on Friday.	My child completed all 4 math activities this week. Parent initial:
			SCHOOL BUS			