





	Monday	Tuesday	Wednesday	Thursday
Week I	Find 10 toys and put them in ABC Order.	Find today's high and low temperature at WRAL.com. What's the difference in degrees?	Using a venn diagram, how is a football game and basketball game alike and different?	Choose a place to visit and write a list of all the things that you would need to take with you.
Week 2	Find things in your house that are shaped like a circle, square, rectangle, trapezoid, and hexagon.	Count the number of TV's, computers and stereos in your house and make a T-chart to record the number of each with tally marks.	Write a summary for a familiar story, like Goldilocks. Tell what the story is about in your own words.	Make a list of some compound words: some examples are playground, subway, and goldfish.
Week 3	Talk to someone about what you are looking forward to about going to 2 <sup>nd</sup> grade.	How many sit-ups can you do in one minute? Have a grown- up time you?	Think of a number between I-100, write it down, don't tell anyone. Have people make guesses and give them the clues — higher or lower until they guess your number.	Write your own math story problem and solve it?
Week 4	No School Memorial Day	Solve It! There were 3 tricycles, 5 bicycles and 4 wagons in the parade, how many Draw a picture and write an equation to match the problem.	Using an item from your house, like a vacuum, pretend you are writing an explanation to an alien. Tell it what a vacuum does, what it's used for and how it works.	Count by 2's starting with the number 3.