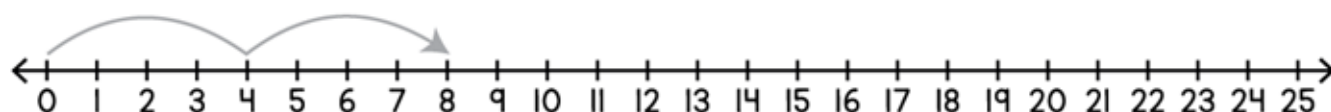


6. Now, show how to skip count by 4 on the number line below.

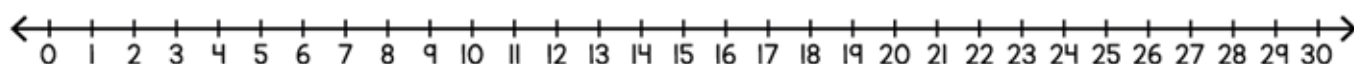


When you count by 4 from 0 to 25, what numbers do you come to? Fill in the blanks below:

0, 4, 8, _____, _____, _____, _____, _____

What number will come next if you continue to count by 4? _____

7. Complete all four activities in the "Skip Counting by 3s and 4s" section on the web page. Feel free to use the abacus as you work, adding 3 or 4 beads at a time depending on which number you are skip counting by. After each activity, click "Skip Counting Index" in the upper right hand corner to return to the main page.
8. Now, complete all of the "Skip Counting Backwards" activities. Use what you know about number patterns when you count by 2, 5, and 10.
9. Ask your parent to call out a number: 2, 3, 4, 5, or 10. Use the number line below and your finger to skip count forward by that number, and then skip count backwards by that same number. Repeat with at least two other numbers.



10. Challenge!



Choose a number (2, 3, 4, 5, or 10). Type your number into a calculator and then skip count in your head by that number to determine the next number in the pattern. To see if you are correct, press the **+** sign, then the original number, and then the **=** button. Repeat by skip counting in your head to figure out the next number and then checking your answer on the calculator. How high can you go?

EXAMPLE:

My number: 5

5	+	5	=	10
10	+	5	=	15
15	+	5	=	20