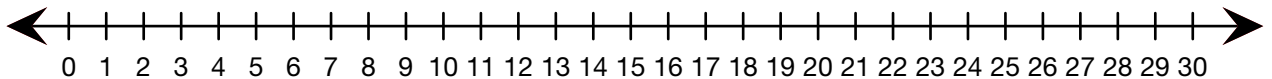


Part 3 Multiplication: Last Six Facts

Use fact strategies, drawings, number lines, and number sentences to solve the following problems.

1. A + 7 constant hopper started at 0 and hopped 4 times. Use the number line below to show where it will land. Write a multiplication number sentence to show the constant hopper's trip.



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2. Show or tell how you can use 3×8 to help you solve 6×8 .
 3. Mara was having trouble finding the answer for $6 \times 7 = \square$. Explain how she can use 5×7 to help her find the answer.
 4. Ms. Alfonso divided her class into 4 teams. There are 6 students on each team. Write a multiplication number sentence to show how many students are in Ms. Alfonso's class.
 5. Miguel has a bookcase in his room that has 4 shelves. There are 8 books on each shelf. How many books are in Miguel's room?
 6. Write a story and draw a picture about 8×7 . Write a number sentence on your picture.