



Kim's and Suzanne's Marbles



Homework

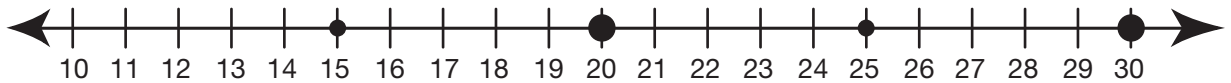
Choose one group of problems to complete.

Workshop Menu		
Can I Do This? Use facts I know to solve problems.	▲ Working On It! I could use some extra help.  Carla	● Getting It! I just need some more practice.  Natasha
	Questions 4-7	Questions 1-3

Solve each problem using the number line. Write a number sentence that shows your solution strategy.

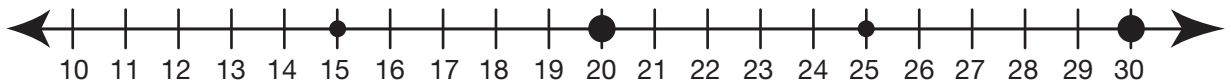
Suzanne has a jar of 27 marbles. Start each problem with 27 marbles.

- 1.** If Suzanne takes 10 marbles out of the jar, how many are left in the jar?



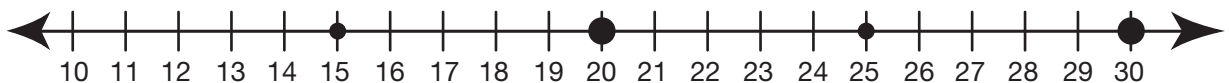
Number sentence: _____

- 2.** If she takes 8 marbles out of the jar, how many are left in the jar?



Number sentence: _____

- 3.** If she takes 11 marbles out of the jar, how many are left in the jar?

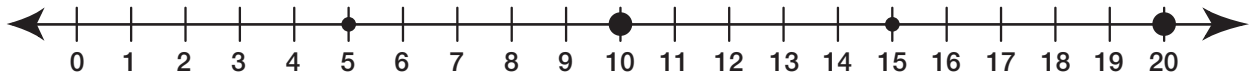


Number sentence: _____

Solve each problem using the number line. Write a number sentence that shows your solution strategy.

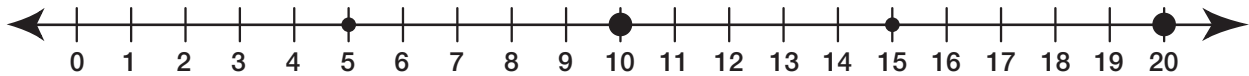
Kim has a jar of 17 marbles. Start each problem with 17 marbles.

- 4.** If Kim takes 10 marbles out of the jar, how many are left in the jar?



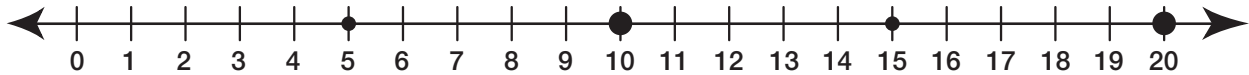
Number sentence: _____

- 5.** If she takes 9 marbles out of the jar, how many are left in the jar?



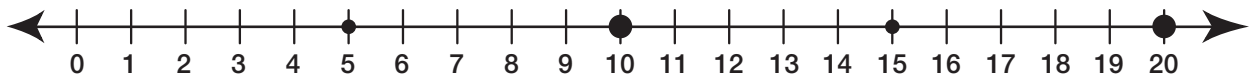
Number sentence: _____

- 6.** If she takes 8 marbles out of the jar, how many are left in the jar?



Number sentence: _____

- 7.** If she takes 11 marbles out of the jar, how many are left in the jar?



Number sentence: _____