



Use the visual model to solve each problem.

**Answers**

- 1) There are 2 rectangles below.



If you were to take away 1, how many would be left?

$$2 - 1 = ?$$

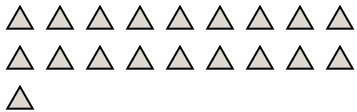
- 2) There are 5 pentagons below.



If you were to take away 1, how many would be left?

$$5 - 1 = ?$$

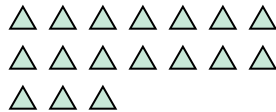
- 3) There are 19 triangles below.



If you were to take away 15, how many would be left?

$$19 - 15 = ?$$

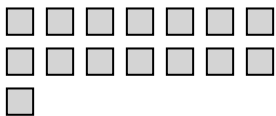
- 4) There are 17 triangles below.



If you were to take away 2, how many would be left?

$$17 - 2 = ?$$

- 5) There are 15 squares below.



If you were to take away 5, how many would be left?

$$15 - 5 = ?$$

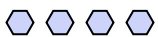
- 6) There are 5 hexagons below.



If you were to take away 3, how many would be left?

$$5 - 3 = ?$$

- 7) There are 4 hexagons below.



If you were to take away 3, how many would be left?

$$4 - 3 = ?$$

- 8) There are 3 stars below.



If you were to take away 1, how many would be left?

$$3 - 1 = ?$$

- 9) There are 9 pentagons below.



If you were to take away 4, how many would be left?

$$9 - 4 = ?$$

- 10) There are 13 triangles below.



If you were to take away 9, how many would be left?

$$13 - 9 = ?$$

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_



Use the visual model to solve each problem.

- 1) There are 2 rectangles below.



If you were to take away 1, how many would be left?

$$2 - 1 = ?$$

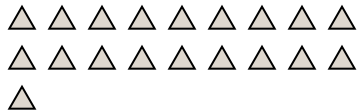
- 2) There are 5 pentagons below.



If you were to take away 1, how many would be left?

$$5 - 1 = ?$$

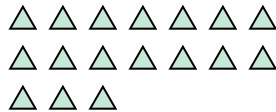
- 3) There are 19 triangles below.



If you were to take away 15, how many would be left?

$$19 - 15 = ?$$

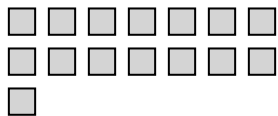
- 4) There are 17 triangles below.



If you were to take away 2, how many would be left?

$$17 - 2 = ?$$

- 5) There are 15 squares below.



If you were to take away 5, how many would be left?

$$15 - 5 = ?$$

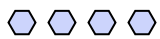
- 6) There are 5 hexagons below.



If you were to take away 3, how many would be left?

$$5 - 3 = ?$$

- 7) There are 4 hexagons below.



If you were to take away 3, how many would be left?

$$4 - 3 = ?$$

- 8) There are 3 stars below.



If you were to take away 1, how many would be left?

$$3 - 1 = ?$$

- 9) There are 9 pentagons below.



If you were to take away 4, how many would be left?

$$9 - 4 = ?$$

- 10) There are 13 triangles below.



If you were to take away 9, how many would be left?

$$13 - 9 = ?$$

**Answers**

1. 1
2. 4
3. 4
4. 15
5. 10
6. 2
7. 1
8. 2
9. 5
10. 4