

Use the visual model to solve each problem.

1) There are 6 hexagons below.







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

3) There are 2 circles below.



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

5) There are 5 circles below.



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

5 - 4 = ?

7) There are 20 hexagons below.



 \bigcirc

If you were to take away 16, how many would be left?

9) There are 17 rectangles below.



If you were to take away 10, how many would be left?

$$17 - 10 = ?$$

2) There are 9 squares below.





If you were to take away 7, how many would be left?

4) There are 3 pentagons below.



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

6) There are 3 squares below.



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

8) There are 6 triangles below.



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

$$6 - 4 = ?$$

10) There are 7 circles below.



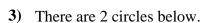
If you were to take away 6, how many would be left?

Use the visual model to solve each problem.

1) There are 6 hexagons below.



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





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

$$2 - 1 = ?$$

5) There are 5 circles below.



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

7) There are 20 hexagons below.



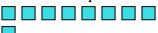
If you were to take away 16, how many would be left?

9) There are 17 rectangles below.



If you were to take away 10, how many would be left?

2) There are 9 squares below.



If you were to take away 7, how many would be left?

$$9 - 7 = ?$$

4) There are 3 pentagons below.



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

$$3 - 2 = ?$$

6) There are 3 squares below.



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

$$3 - 1 = ?$$

8) There are 6 triangles below.



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

$$6 - 4 = ?$$

10) There are 7 circles below.



If you were to take away 6, how many would be left?