



Use the visual model to solve each problem.

Answers

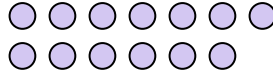
- 1) There are 2 hexagons below.



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

$2 - 1 = ?$

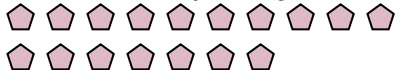
- 2) There are 13 circles below.



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

$13 - 10 = ?$

- 3) There are 17 pentagons below.



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

$17 - 9 = ?$

- 4) There are 9 hexagons below.



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

$9 - 1 = ?$

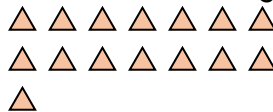
- 5) There are 7 triangles below.



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

$7 - 5 = ?$

- 6) There are 15 triangles below.



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

$15 - 7 = ?$

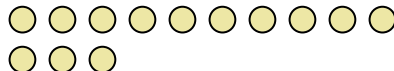
- 7) There are 14 circles below.



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

$14 - 9 = ?$

- 8) There are 13 circles below.



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

$13 - 5 = ?$

- 9) There are 8 rectangles below.



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

$8 - 1 = ?$

- 10) There are 14 stars below.



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

$14 - 4 = ?$

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



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Answers

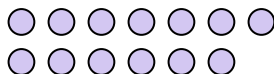
- 1) There are 2 hexagons below.



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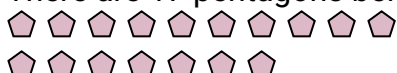
- 2) There are 13 circles below.



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- 9) There are 8 rectangles below.



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

$$8 - 1 = ?$$

- 10) There are 14 stars below.



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

$$14 - 4 = ?$$

- | | |
|-----|-----------|
| 1. | <u>1</u> |
| 2. | <u>3</u> |
| 3. | <u>8</u> |
| 4. | <u>8</u> |
| 5. | <u>2</u> |
| 6. | <u>8</u> |
| 7. | <u>5</u> |
| 8. | <u>8</u> |
| 9. | <u>7</u> |
| 10. | <u>10</u> |