## Use the visual model to solve each problem．

Answers
1）There are 13 triangles below．
$\Delta \Delta \Delta \Delta \Delta \Delta \Delta \Delta \Delta \Delta$ $\Delta \Delta \Delta$

If you were to take away 1 ，how many would be left？
13－1＝？

3）There are 11 stars below．

认問认
If you were to take away 4 ，how many would be left？
$11-4=$ ？

5）There are 6 stars below．

If you were to take away 1 ，how many would be left？
6－1＝？

7）There are 10 squares below．
$\square \square \square \square \square \square \square \square \square$

If you were to take away 2 ，how many would be left？
$10-2=$ ？

9）There are 5 stars below．

If you were to take away 1 ，how many would be left？
5－1＝？

2）There are 15 triangles below．
$\Delta \Delta \Delta \Delta \Delta \Delta \Delta \Delta \Delta \Delta$ $\triangle \Delta \Delta \Delta \Delta$

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

$$
15-5=\text { ? }
$$

4）There are 13 squares below．


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

$$
13-4=?
$$

6）There are 18 stars below．



10. $\qquad$

10）There are 15 hexagons below．


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

$$
15-1=\text { ? }
$$

## Use the visual model to solve each problem．

Answers
1）There are 13 triangles below．
$\triangle \triangle \Delta \Delta \triangle \Delta \Delta \Delta \Delta \Delta$ $\triangle \triangle \triangle$

If you were to take away 1 ，how many would be left？
$13-1=$ ？

3）There are 11 stars below．

成场
If you were to take away 4 ，how many would be left？
$11-4=$ ？

5）There are 6 stars below．

If you were to take away 1 ，how many would be left？
6－1＝？
If you were to take away 10 ，how many would be left？

$$
18-10=?
$$

8）There are 9 circles below．


9）There are 5 stars below．

If you were to take away 1 ，how many would be left？
5－1＝？

6）There are 18 stars below．

领 领

1. $\qquad$
$\triangle \triangle \triangle \triangle \triangle \triangle \Delta \triangle \Delta \triangle$ $\triangle \triangle \Delta \triangle \triangle$

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

$$
15-5=?
$$

4）There are 13 squares below．


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

$$
13-4=?
$$

2）There are 15 triangles below．
8.

10. $\qquad$

If you were to take away 2 ，how many would be left？
$10-2=$ ？
7）There are 10 squares below．

