## Use the visual model to solve each problem．

Answers
1）There are 12 squares below．


If you were to take away 4 ，how many would be left？
$12-4=$ ？

3）There are 16 squares below．


If you were to take away 11 ，how many would be left？
16－11＝？

5）There are 4 stars below．
気心閶
If you were to take away 2 ，how many
would be left？
4－2＝？

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

7）There are 17 rectangles below．

If you were to take away 10 ，how many would be left？
$17-10=$ ？

9）There are 18 pentagons below．
ロロロロロロロ
ローローローロ
－ローロ
If you were to take away 7 ，how many
would be left？
18－7＝？

4）There are 17 hexagons below．


If you were to take away 5 ，how many would be left？
$17-5=$ ？

6）There are 6 rectangles below．
——————
If you were to take away 4 ，how many would be left？
2）There are 20 hexagons below．


If you were to take away 12 ，how many would be left？
20－12＝？

6－4＝？

8）There are 11 pentagons below．


000
If you were to take away 6 ，how many would be left？
$11-6=$ ？

10）There are 9 triangles below．
$\Delta \Delta \Delta \Delta \Delta \Delta \Delta \Delta \Delta$
If you were to take away 7 ，how many would be left？
$9-7=$ ？

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$$
20-12-\text {. }
$$

$$
20
$$

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20－12＝？
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2）There are 20 hexagons below．


$$
6-4=\text { ? }
$$

3． 5
4．$\quad 12$
5. $\qquad$
6．$\quad 2$
7.

8. $\qquad$
9.

10. $\qquad$
0.

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