$\qquad$
$\qquad$

Count the number of objects and fill in the blanks.


How many pomegranates? $\qquad$
How many more pomegranates than oranges? $\qquad$
How many oranges? $\qquad$
2)


How many knives?
How many keys?
Are the number of knives and keys equal? $\qquad$
3)


How many more snails than fishes? $\qquad$
How many snails?
Are the number of fishes and snails equal? $\qquad$
$\qquad$
$\qquad$
Answer key

$$
\mathrm{CN}: 30
$$

Count the number of objects and fill in the blanks.


How many pomegranates? 10

How many more pomegranates than oranges? $\qquad$ 1 How many oranges? 9
2)


How many knives?
15
How many keys?
15
Are the number of knives and keys equal? $\qquad$ Yes
3)


How many more snails than fishes?
4
How many snails? $\qquad$
Are the number of fishes and snails equal? $\qquad$ No

