$1 / 3$ of 15 is
$1 / 2$ of 10 is

$2 / 3$ of 15 is $\qquad$ $1 / 5$ of 20 is $\qquad$
$2 / 5$ of 20 is $\qquad$
$2 / 4$ of 16 is $\qquad$ $3 / 5$ of 20 is $\qquad$
$3 / 4$ of 16 is $\qquad$ $4 / 5$ of 20 is $\qquad$

8 pennies in $1 / 2$ of a pile. How many in the whole pile, altogether?

3 pennies in $1 / 4$ of a pile. How many in the whole pile, altogether?

5 cookies in $1 / 5$ of a pile. How many cookies altogether?
$1 / 3$ of 12 is $\qquad$ $1 / 2$ of 8 is $\qquad$
$2 / 3$ of 12 is $\qquad$ $1 / 5$ of 25 is $\qquad$
$1 / 4$ of 20 is $\qquad$ $2 / 5$ of 25 is $\qquad$
$2 / 4$ of 20 is $\qquad$ $3 / 5$ of 25 is $\qquad$
$3 / 4$ of 20 is $\qquad$ $4 / 5$ of 25 is $\qquad$

10 penhies in $1 / 3$ of a pile. How many in the whole pile, altogether? $\qquad$

5 penhies in $1 / 3$ of a pile. How many in the whole pile, altogether? $\qquad$

6 cookies in $1 / 4$ of a pile. How many cookies altogether? $\qquad$
$1 / 5$ of 10 is $\qquad$ $1 / 6$ of 12 is $\qquad$
$2 / 5$ of 10 is $\qquad$ $2 / 6$ of 12 is $\qquad$
$3 / 5$ of 10 is $\qquad$ $3 / 6$ of 12 is $\qquad$
$4 / 5$ of 10 is $\qquad$ $4 / 6$ of 12 is $\qquad$
$5 / 5$ of 10 is $\qquad$ $5 / 6$ of 12 is $\qquad$

15 pennies in $1 / 2$ of a pile. How many in the whole pile, altogether? $\qquad$

4 pehnies in $1 / 5$ of a pile. How many in the whole pile, altogether? $\qquad$

3 cookies in $1 / 3$ of a pile. How many cookies altogether? $\qquad$
$1 / 2$ of 12 is $\qquad$ $1 / 2$ of 24 is $\qquad$
$1 / 3$ of 12 is $\qquad$ $1 / 3$ of 24 is $\qquad$
$1 / 4$ of 12 is $\qquad$ $1 / 4$ of 24 is $\qquad$
$1 / 5$ of 15 is $\qquad$ $1 / 6$ of 24 is $\qquad$
$1 / 6$ of 12 is $\qquad$ $1 / 8$ of 16 is $\qquad$ .

15 pennies in $1 / 3$ of a pile. How many in the whole pile, altogether? $\qquad$

2 penhies in $1 / 10$ of a pile. How many in the whole pile, altogether? $\qquad$

7 cookies in $1 / 2$ of a pile. How many cookies altogether? $\qquad$


