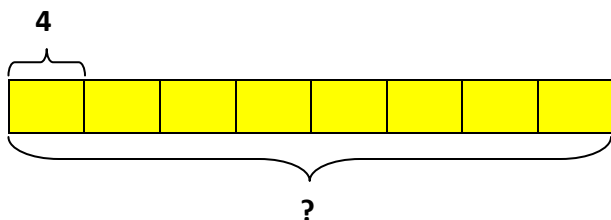


Directions: Study the models. Then, fill in the blanks.

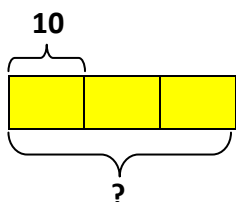
- (a) Roy buys 8 boxes of pencils. Each box has 4 pencils. How many pencils does he have altogether?



$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

Roy has erasers.

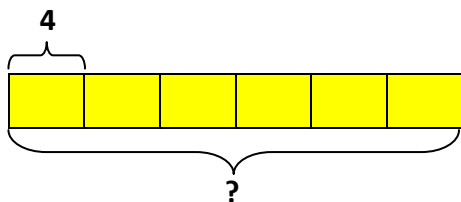
- (b) Jam has 3 boxes of chocolates. Each box has 10 chocolates. How many chocolates does Jam have altogether?



$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

Jam has chocolates altogether.

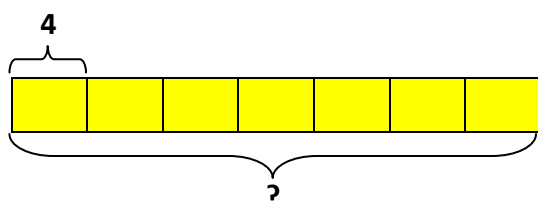
- (c) Monica draws 4 cartoon characters on each page of his notepad. Her notepad has 6 pages. How many cartoon characters did Monica draw on her notepad?



$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

Monica drew cartoon characters on her notepad.

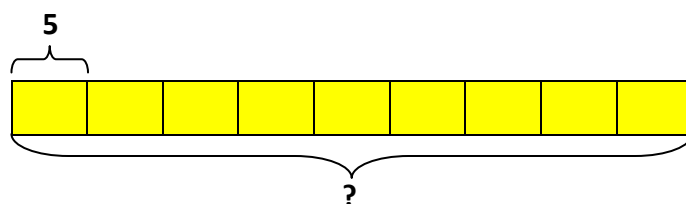
- (d) Sheila put mangoes in 7 baskets. She put 4 mangoes in each basket. How many mangoes did she put in the baskets altogether?



$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

Sheila put mangoes altogether.

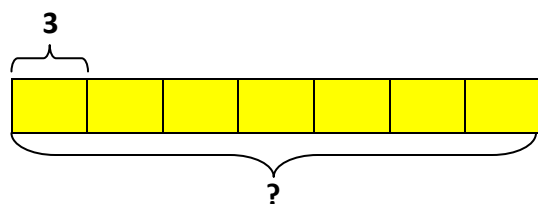
- (e) There are 9 coconut trees in the park. Each tree has 5 coconuts. How many coconuts are there altogether?



$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

There are coconuts altogether.

- (f) Lisa answers 3 word problems each day. How many word problems will she do in 7 days?



$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

Lisa will answer word problems in 7 days.