

Name _____

One step word problem

Donna has some roses. She has 4 vases and 6 roses in each vase. How many roses Donna has in all?

❖ Answer:

Number of vases

Number of
vases

X

Number of
roses in
one vase

=

Total
number of
roses.

Number of roses in
one vase

X

=

Donna has _____ number of roses in all.

Billy's father sold 12 sandwiches on Sunday. Each sandwich sold for \$3. How much money Billy's father made in all?

❖ Answer:

Cost of one sandwich

Cost of one
sandwich

X

Number of
sandwiches
sold

=

Total money
earned

Number of
sandwiches sold

X

=

After selling 12 sandwiches for \$3, Billy's father made _____ in all.

Oliver earns \$12 per hour. He worked for 9 hours. How much money would Oliver earn?

❖ Answer:

Amount earned per hour

Amount earned
per hour

X

Number of
hours worked

=

Total money
earned

Number of hours worked

X

=

After working for 9 hours, Oliver will earn _____.