

#1

## Choose the best answer

It costs \$43.50 to buy 5 serving platters. If the platters all have the same price, how much does it cost to buy 1 platter?

- \$0.11
- \$8.70
- \$9.60
- \$6.90

Show your work

#2

Mia pays \$25.20 for 4 bottles of water. How much does a bottle of water cost?

\$  per bottle

Show your work

#3

Anthony is buying 7 eggs at the grocery store. If he pays \$10.50, how much does it cost per egg?

\$  per egg

Show your work

#4

If costs \$33.60 for 4 pairs of socks. How much does a single pair cost?

\$  per pair

Show your work

#5

Joshua is buying 8 eggs at the grocery store. If he pays \$34.40, how much does it cost per egg?

\$  per egg

Show your work

#6

It costs \$3.50 to buy 7 serving platters. If the platters all have the same price, how much does it cost to buy 1 platter?

\$  per platter

Show your work

#7

It costs \$6.30 to buy 9 serving platters. If the platters all have the same price, how much does it cost to buy 1 platter?

\$  per platter

Show your work

#8

Choose the best answer

Joseph pays \$12.60 for 7 bottles of water. How much does a bottle of water cost?

- \$1.80
- \$1.40
- \$0.56
- \$1.50

Show your work

#9

If costs \$11.50 for 5 pairs of socks. How much does a single pair cost?

\$  per pair

Show your work

#10

### Choose the best answer

In a video game, Owen is upgrading his base. For 8 new towers, he pays 17.60 gold. How much does it cost to upgrade one tower?

- 2.10 gold
- 2.80 gold
- 2.20 gold
- 0.45 gold

Show your work

#11

It costs \$43.50 to buy 5 serving platters. If the platters all have the same price, how much does it cost to buy 1 platter?

\$  per platter

Show your work

#12

### Choose the best answer

In a video game, Kayla is upgrading her base. For 5 new towers, she pays 27.50 gold. How much does it cost to upgrade one tower?

- 0.18 gold
- 5.90 gold
- 5.50 gold
- 5.70 gold

Show your work

Question	Answer
#1	choice 2
#2	6.30
#3	1.50
#4	8.40
#5	4.30
#6	0.50
#7	0.70
#8	choice 1
#9	2.30
#10	choice 3
#11	8.70
#12	choice 3