#1

Choose the best answer

Which is the better buy?

○ 6 sponges for $6.00   ○ 5 sponges for $6.00

Show your work

#2

Choose the best answer

Which is the better buy?

○ 4 sponges for $8.80   ○ 2 sponges for $4.00

Show your work

#3

If 5 golf balls cost $0.50 and the price of each golf ball is the same, how much does each golf ball cost?

$ [____] per golf ball

Show your work

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#4

If 7 cupcakes cost $1.40 at the local bakery and each cupcake has the same price, what is the cost of one cupcake?

$ [   ] per cupcake

Show your work

#5

If it costs $5.60 for Brayden to rent a hotel room for 7 nights and each night has the same rate, how much does it cost Brayden to rent the hotel room for one night?

$ [   ] per night

Show your work

#6

Choose the best answer

Which is the better buy?

○ 4 sponges for $6.40   ○ 6 sponges for $6.60

Show your work

#7

Angela works in a coffee shop and makes $3.60 a day. If Angela works 2 hours a day, how much does she get paid every hour?

$ _____ per hour

Show your work

#8

Choose the best answer

Which is the better buy?

○ 4 sponges for $3.60   ○ 6 sponges for $4.80

Show your work

#9

Choose the best answer

Which is the better buy?

○ 5 sponges for $10.00   ○ 3 sponges for $7.20

Show your work

#10

Choose the best answer

Which is the better buy?

○ 2 sponges for $3.80   ○ 4 sponges for $7.20

Show your work

#11

It costs $6.30 to buy 7 bricks. If each brick has the same price, what is the cost of a single brick?

$ [_____] per brick

Show your work

#12

It costs $2.70 to buy 9 bricks. If each brick has the same price, what is the cost of a single brick?

$ [_____] per brick

Show your work

Question	Answer
#1	choice 1
#2	choice 2
#3	0.10
#4	0.20
#5	0.80
#6	choice 2
#7	1.80
#8	choice 2
#9	choice 1
#10	choice 2
#11	0.90
#12	0.30

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