

#1

A furniture store is having a sale! If Ryan bought a sofa for the sale price of \$3, what was the original price of the sofa?

Pay 50% off original price

Price: \$

Show your work

#2

Darren buys a bunch of flowers on sale for \$3. What was the original price of the flowers?

Pay 50% off original price

6

8

5

4

Show your work

#3

Caleb buys a bunch of flowers on sale for \$7. What was the original price of the flowers?

Pay 50% off original price

14

18

15

16

Show your work

#4

A dinner has an early bird special. Any meal before 8:00 AM is on sale for \$6. What was the original price of a meal?

Pay 25% off original price

9

8

11

5

Show your work

#5

Zachary buys a bunch of flowers on sale for \$6. What was the original price of the flowers?

Pay 25% off original price

Price: \$

Show your work

#6

If a bike has a sale price of \$4, what was the original price?

Pay 60% off original price

Price: \$

Show your work

#7

A dinner has an early bird special. Any meal before 8:00 AM is on sale for \$6. What was the original price of a meal?

Pay 70% off original price

Price: \$

Show your work

#8

Brayden buys a bunch of flowers on sale for \$3. What was the original price of the flowers?

Pay 75% off original price

12

15

13

11

Show your work

#9

If a bike has a sale price of \$4, what was the original price?

Pay 20% off original price

8

6

5

7

Show your work

#10 Mackenzie signs a phone contract at a discounted rate. If the sale price of the phone contract is \$4 per month, what was the original price of the phone contract?

Pay 50% off original price

- 6
- 8
- 5
- 10

Show your work

#11 Grace buys a bunch of flowers on sale for \$6. What was the original price of the flowers?

Pay 60% off original price

Price: \$

Show your work

#12 Natalie signs a phone contract at a discounted rate. If the sale price of the phone contract is \$6 per month, what was the original price of the phone contract?

Pay 50% off original price

- 13
- 9
- 14
- 12

Show your work

Question	Answer
#1	6
#2	6
#3	14
#4	8
#5	8
#6	10
#7	20
#8	12
#9	5
#10	8
#11	15
#12	12