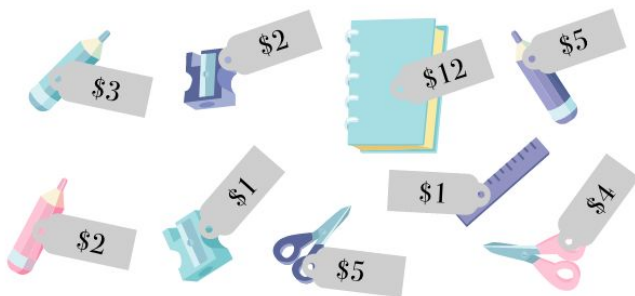## Questions

1. How many coins are in this pile?

2. Which of these piles of notes adds to $18?

a)

b)

c)

d)

3. How much do the pencils cost all together?
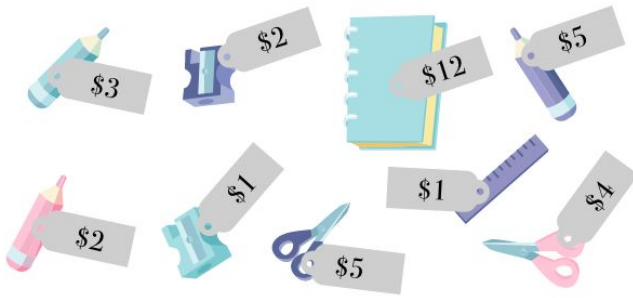

4. How many coins are there in the two piles?

Questions

5. Count how much money you would need to buy all of this stationery.

$3 $2 $12 $5

$2 $1 $1 $4 $5

6. Which of these groups of coins is correct? (hint: 1 dime = 10¢ , 1 quarter = 25¢)

a) 42¢   b) 30¢   c) 35¢

7. How much money is there in the two piles of coins?

Questions

8.   You are given the selection of toys below, what can you buy given the money you have?

9.   How many dollars are in this pile?

10.   Which of these groups of coins is correct? (hint: 1 dime = 10¢ , 1 quarter = 25¢)

a) 25¢   b) 35¢   c) 30¢

Answers

1. **5**
   Count! There are 5 coins in the pile.

2. **b**
   $5 + $5 + $2 + $2 + $1 + $2 + $1 = $18

3. **$10**
   $3 + $2 + $5 = $10

4. **18**
   Count! There are 11 in the first pile and 7 in the second pile.

5. **$35**
   $3 + $2 + $2 + $1 + $5 + $1 + $12 + $5 + $4 = $35

6. **c**
   1 quarter + 5¢ + 5¢ = 35¢
   25¢ + 5¢ + 5¢ = 35¢

7. **22**
   Count! There are 11 coins in the first pile and 11 coins in the second pile, therefore 22 coins in total.

8. **The duck OR the dinosaur**
   $5 + $5 + $2 + 25¢ + 25¢ + 25¢ + 25¢ = $13
   You have $13 in total.

9. **$18**
   $5 + $2 + $5 + $2 + $1 + $1 + $2 = $18

10. **b**
    1 dime + 1 dime + 1 dime + 5¢ = 35¢
    10¢ + 10¢ + 10¢ + 5¢ = 35¢