

#1

Zachary has a total of 27¢ in his two pockets. If he reaches into his right pocket and finds the coins below, then what coins are in his left pocket?



half dollars    quarters    dimes  
 nickels    pennies

Show your work

#2

Choose the best answer

Zachary has a total of 12 quarters and dimes worth \$1.95. How many of each coin does Zachary have?

- 10 quarters and 2 dimes    5 quarters and 7 dimes    1 quarter and 11 dimes

Show your work

#3

Choose the best answer

Brayden has a total of 5 half dollars and dimes worth 90¢. How many of each coin does Brayden have?

- 4 half dollars and 1 dime    1 half dollar and 4 dimes    3 half dollars and 2 dimes

Show your work

#4 Emily has a total of \$1.70 in her two pockets. If she reaches into her right pocket and finds the coins below, then what coins are in her left pocket?



half dollars    quarters    dimes  
 nickels    pennies

Show your work

#5 Choose the best answer  
Benjamin has a total of 10 half dollars and pennies worth \$1.57. How many of each coin does Benjamin have?

- 2 half dollars and 8 pennies    3 half dollars and 7 pennies    4 half dollars and 6 pennies

Show your work

#6 Dahlia has a total of \$1.60 in her two pockets. If she reaches into her right pocket and finds the coins below, then what coins are in her left pocket?



half dollars    quarters    dimes  
 nickels    pennies

Show your work

#7 Chloe has a total of 11¢ in her two pockets. If she reaches into her right pocket and finds the coins below, then what coins are in her left pocket?



half dollars    quarters    dimes  
 nickels    pennies

Show your work

#8 Tyler has a total of 26¢ in his two pockets. If he reaches into his right pocket and finds the coins below, then what coins are in his left pocket?

half dollars    quarters    dimes  
 nickels    pennies

Show your work

#9 Emma has a total of \$1.10 in her two pockets. If she reaches into her right pocket and finds the coins below, then what coins are in her left pocket?



half dollars    quarters    dimes  
 nickels    pennies

Show your work

#10

Choose the best answer

Kaylee has a total of 10 dimes and pennies worth 28¢. How many of each coin does Kaylee have?

- 3 dimes and 7 pennies
- 5 dimes and 5 pennies
- 2 dimes and 8 pennies

Show your work

#11

Joshua has a total of 35¢ in his two pockets. If he reaches into his right pocket and finds the coins below, then what coins are in his left pocket?



half dollars    quarters    dimes  
 nickels    pennies

Show your work

#12

Matilda has a total of 20¢ in her two pockets. If she reaches into her right pocket and finds the coins below, then what coins are in her left pocket?

half dollars    quarters    dimes  
 nickels    pennies

Show your work

Question	Answer
#1	2, ^*(?:0)*\$, ^*(?:0)*\$, ^*(?:0)*\$, ^*(?:0)*\$
#2	choice 2
#3	choice 2
#4	^*(?:0)*\$, ^*(?:0)*\$, 1, ^*(?:0)*\$, 1
#5	choice 2
#6	^*(?:0)*\$, 1, ^*(?:0)*\$, 2, 2
#7	^*(?:0)*\$, 1, ^*(?:0)*\$, ^*(?:0)*\$, ^*(?:0)*\$
#8	1, ^*(?:0)*\$, ^*(?:0)*\$, 1, ^*(?:0)*\$
#9	^*(?:0)*\$, ^*(?:0)*\$, 1, 2, ^*(?:0)*\$
#10	choice 3
#11	^*(?:0)*\$, 1, ^*(?:0)*\$, 1, ^*(?:0)*\$
#12	^*(?:0)*\$, 2, 1, ^*(?:0)*\$, ^*(?:0)*\$