

- 1 Jessica Rabbit had \$85.

How much did she have left if she spent \$36.15 for lunch and \$24.80 for dinner?

- A \$24.05
B \$25.15
C \$48.85
D \$48.20
E \$60.95

- 2 Elmo earns \$8.25 from mowing a lawn and \$4.90 from washing a car.

Last week, Elmo mowed three lawns and washed two cars.

How much did he earn last week from mowing lawns and washing cars?

- A \$9.80
B \$13.15
C \$24.75
D \$31.20
E \$34.55

- 3 Miss Piggy earns \$7.45 per hour from babysitting the neighbour's kids.

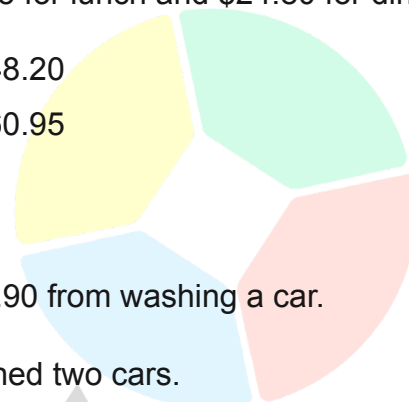
How much was she paid if Miss Piggy babysits the neighbour's kids for 3 hours?

- A \$10.45
B \$10.55
C \$21.45
D \$22.35
E \$22.45

- 4 Blossom, Bubbles, and Buttercup have \$34.50 together.

If Blossom has \$10.25 and Bubbles has \$11.75, how much money does Buttercup have?

- A \$12.40
B \$12.50
C \$13.40
D \$13.50
E \$13.60

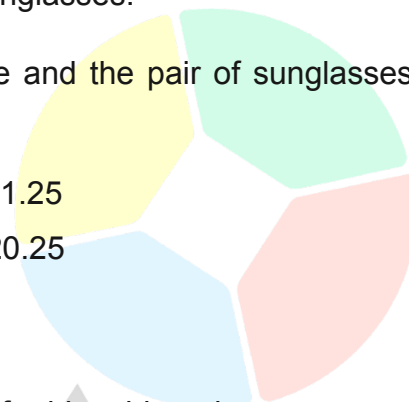


- 5 Barbie went shopping with \$43.

She bought a puzzle for \$6.50 and a pair of sunglasses.

If she had \$26.75 left after buying the puzzle and the pair of sunglasses, how much did the pair of sunglasses cost?

- A \$6.50
B \$8.75
C \$9.75
D \$11.25
E \$20.25



- 6 Donald Duck wants to buy a pair of shoelaces for his rubber shoes.

If the pair of shoelaces costs \$0.90 and Donald Duck has three 20-cent coins, two 10-cent coins, and one 5-cent coin, how much more money does he need?

- A 5 cents
B 10 cents
C 15 cents
D 20 cents
E Donald Duck has enough money.

- 7 Goofy has \$1.05 in his pocket.

Which of these could be the coins in Goofy's pocket?

- A Two 20-cent coins, eight 10-cent coins, and three 5-cent coins
B Three 20-cent coins, two 10-cent coins, and seven 5-cent coins
C Three 20-cent coins, six 10-cent coins, and three 5-cent coins
D Four 20-cent coins, two 10-cent coins, and one 5-cent coin
E Four 20-cent coins, two 10-cent coins, and four 5-cent coins

- 8 Barney bought a baseball for \$7.78 and a tennis ball for \$11.05.

If he was left with \$1.17, how much money did he have at the start?

- A \$8.98
B \$12.22
C \$16.00
D \$18.83
E \$20.00

- 9** Fred Flintstone bought a sandwich for \$5.23 and a cup of soda for \$2.48.

If he paid with a 10-dollar bill, how much was his change?

- A \$2.29 D \$7.82
B \$2.49 E \$7.71
C \$4.77

- 10** Kermit spent half of his money on a shirt and $\frac{1}{4}$ of his money on a pair of slippers.

If he had \$30 left, how much money did he have at the start?

- A \$60 D \$120
B \$80 E \$160
C \$90

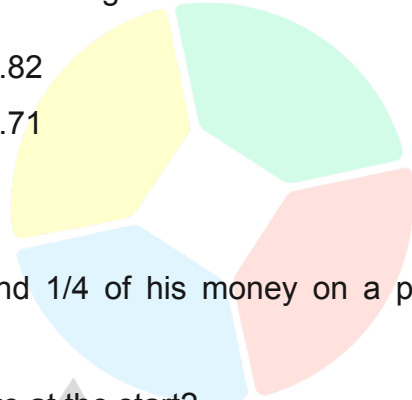
- 11** If a 9-metre piece of rope costs \$3.96, how much does 4 metres of such rope cost?

- A \$0.44 D \$1.76
B \$0.88 E \$2.64
C \$1.32

- 12** Gary bought a lamp at a yard sale for \$12.

If Gary sold the lamp at an 80 percent profit, how much did he sell the lamp?
(Profit = Revenue – Expenses)

- A \$20.00 D \$26.20
B \$21.60 E \$80.00
C \$24.40



13 Mickey Mouse bought a jacket for \$12 and a pair of pants for \$20.

If the sales tax for the jacket was \$0.66, how much was the sales tax for the pair of pants?

- A \$0.55
- B \$1.10
- C \$1.50
- D \$5.00
- E \$5.50

14 During the mall sale, a carpet was sold for \$140.

If the carpet was sold at a 30 percent discount off the regular price, what was the regular price of the carpet?

- A \$200
- B \$220
- C \$240
- D \$250
- E \$300

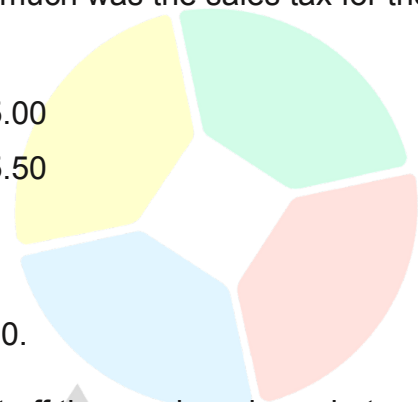
15 SpongeBob has a rectangular garden 12 metres long and 8 metres wide.

If fencing materials cost \$12.50 per metre, how much would putting a fence around the garden cost?

- A \$200
- B \$250
- C \$300
- D \$400
- E \$500

16 If a pack of gum costs 35 cents, what is the greatest number of packs of gum you can buy for \$5?

- A 12 packs
- B 13 packs
- C 14 packs
- D 15 packs
- E 16 packs

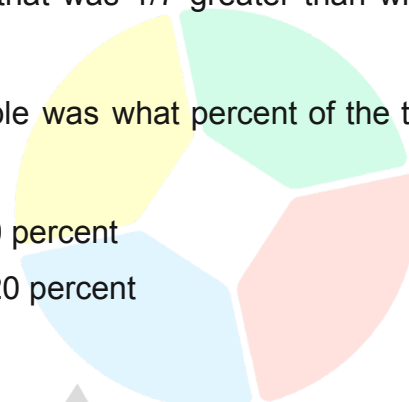


- 17 A merchant bought a table at 30 percent less than its manufacturing cost.

The merchant then sold the table at a price that was $\frac{1}{7}$ greater than what he had paid for it.

The price at which the merchant sold the table was what percent of the table's manufacturing cost?

- A 20 percent
B 30 percent
C 70 percent
D 80 percent
E 120 percent



- 18 Belle buys wall clocks for prices ranging from \$8 to \$10 each, and she sells the wall clocks for prices ranging from \$12 to \$18.

If Belle sold 10 wall clocks yesterday, what was the greatest possible profit she could have earned from the sale of the 10 wall clocks? (Profit = Revenue – Expenses)

- A \$20
B \$40
C \$64
D \$80
E \$100

- 19 If the sale price of a television is \$306 after a 10 percent discount off the regular price, what was the regular price of the television?

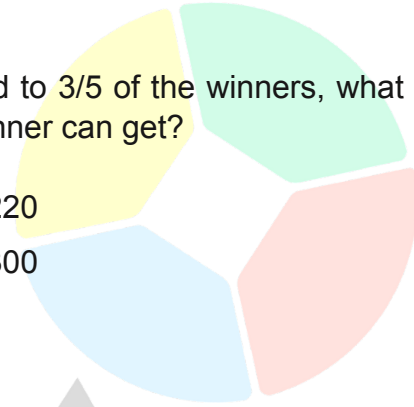
- A \$275.40
B \$316.00
C \$336.60
D \$340.00
E \$374.00

- 20** A cash prize of \$600 will be distributed among the 20 winners of the contest, each of whom must get at least \$20.

If $\frac{2}{5}$ of the total cash prize will be distributed to $\frac{3}{5}$ of the winners, what is the greatest possible amount that an individual winner can get?

- A \$20
- B \$25
- C \$200

- D \$220
- E \$300



Scholarly