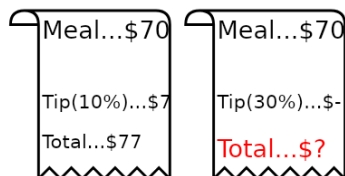


Calculate simple interest

1

30% more than 70



A 127

B 91

C 59

D 132

E 55

F 77

2

\$20 plus 10% interest

A \$30.80

B \$24.20

C \$22.00

D \$25.30

E \$20.90

F \$13.20

3

\$60 principle plus 30% interest

A \$42.90

B \$58.50

C \$113.10

D \$78.00

E \$81.90

F \$66.30

4

5% interest on \$40 principle

A \$58.80

B \$23.10

C \$52.50

D \$29.40

E \$42.00

F \$39.90

5

What is 'I' in the simple interest formula?

$$I = PRT$$

$$I = ?$$

A
InterestB
Index**6**

What is the simple interest in this situation?

Principle = \$300

Rate = 10%

Time = 4yrs

Interest = \$?

A 12

B 180

C 48

D 108

E 120

F 72

7

What is the simple interest in this situation?

Principle = \$200

Rate = 10%

Time = 1yrs

Interest = \$?

A 22

B 20

C 8

D 30

E 34

F 26

8

What is the simple interest in this situation?

Principle = \$900

Rate = 10%

Time = 8yrs

Interest = \$?

A 432

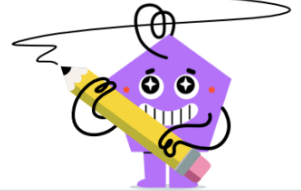
B 288

C 576

D 720

E 936

F 504



Calculate simple interest

9

What is the simple interest in this situation?

Principle = \$600

Rate = 10%

Time = 3yrs

Interest = \$?

A 324

B 288

C 162

D 54

E 270

F 180

10

What is the simple interest in this situation?

Principle = \$400

Rate = 10%

Time = 2yrs

Interest = \$?

A 112

B 104

C 40

D 144

E 128

F 80

11

What is the simple interest in this situation?

Principle = \$400

Rate = 10%

Time = 6yrs

Interest = \$?

A 96

B 408

C 192

D 384

E 456

F 240

12

What is the simple interest in this situation?

Principle = \$300

Rate = 10%

Time = 5yrs

Interest = \$?

A 30

B 75

C 150

D 135

E 195

F 285