5. Sally puts $200.00 in a bank account. Each year the account earns 8% simple interest. How much interest will be earned in three years?

A $16.00

B $24.00

C $48.00

D $160.00

6. $4^3 \cdot 4^2 =$

A 4^5

B 4^6

C 16^5

D 16^6

7. The square of a whole number is between 1500 and 1600. The number must be between—

A   30 and 35.

B   35 and 40.

C   40 and 45.

D   45 and 50.

M00313

8. A CD player regularly sells for $80. It is on sale for 20% off. What is the sale price of the CD player?
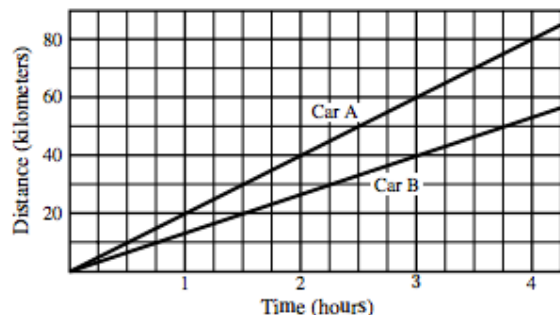
A $16

B $60

C $64

D $96

M02425

9. What is the absolute value of -4?

A -4

B $-\frac{1}{4}$

C $\frac{1}{4}$

D 4

M02667

1. A shopkeeper has x kilograms of tea in stock. He sells 15 kilograms and then receives a new shipment weighing $2y$ kilograms. Which expression represents the weight of the tea he now has?

A $x - 15 - 2y$

B $x + 15 + 2y$

C $x + 15 - 2y$

D $x - 15 + 2y$

M00110

2. After three hours of travel, Car A is about how many kilometers ahead of Car B?

A   2

B   10

C   20

D   25

M00056