

ANSWERS

UNIT RATES

Instructions: Solve each exercise and choose the correct option.

Exercise 1:

450 miles driven in 15 hours;
Unit Rate: ?? miles per hour.

- (A) 20 miles per hour
 30 miles per hour
(C) 35 miles per hour

Exercise 2:

600 oranges packed in 12 boxes;
Unit Rate: ?? oranges per box.

- (A) 40 oranges per box
 50 oranges per box
(C) 60 oranges per box

Exercise 3:

300 kilometers driven in 6 hours;
Unit Rate: ?? kilometers per hour.

- (A) 45 kilometers per hour
 50 kilometers per hour
(C) 60 kilometers per hour

Exercise 4:

240 cups of coffee served in 8 hours;
Unit Rate: ?? cups per hour.

- (A) 20 cups per hour
(B) 40 cups per hour
 30 cups per hour

Exercise 5:

180 miles biked in 9 days;
Unit Rate: ?? miles per day.

- 20 miles per day
(B) 18 miles per day
(C) 22 miles per day

Exercise 6:

400 flowers planted in 8 gardens;
Unit Rate: ?? flowers per garden.

- (A) 40 flowers per garden
 50 flowers per garden
(C) 60 flowers per garden

How Did You Do?   