



Math worksheet on '*Speed - Speed and Time to Distance - Return Trip (Level 1)*'. Part of a broader unit on '*Speed, Distance, and Time - Intro*'

Learn online: app.mobius.academy/math/units/speed_distance_time_intro/

1

A car drives for 2 hrs to reach a town and then 1 hr to return. It's average speed is 40 km/hr.
How many km away is the town?

a

96 km

b

18 km

c

60 km

d

42 km

2

A car drives for 1 hr to reach a town and then 1 hr to return. It's average speed is 40 km/hr.
How many km away is the town?

a

52 km

b

56 km

c

4 km

d

40 km

3

A car drives for 3 hrs to reach a town and then 6 hrs to return. It's average speed is 20 km/hr. How many km away is the town?

a

126 km

b

90 km

c

135 km

d

27 km

4

A car drives for 8 hrs to reach a town and then 4 hrs to return. It's average speed is 20 km/hr. How many km away is the town?

a

72 km

b

108 km

c

120 km

d

192 km

5

A car drives for 3 hrs to reach a town and then 1 hr to return. It's average speed is 30 km/hr.
How many km away is the town?

a

60 km

b

30 km

c

54 km

d

72 km

6

A car drives for 1 hr to reach a town and then 3 hrs to return. It's average speed is 60 km/hr. How many km away is the town?

a

108 km

b

36 km

c

120 km

d

60 km

7

A car drives for 4 hrs to reach a town and then 8 hrs to return. It's average speed is 20 km/hr. How many km away is the town?

a

12 km

b

204 km

c

120 km

d

156 km