



Math worksheet on 'Speed - Distance and Speed to Time - Return Trip (Level 2)'. Part of a broader unit on 'Speed, Distance, and Time - Practice'

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2

A car drives for 1 hr to reach a town 60 km away and then returns. It's average speed is 80 km/hr. How long does the return journey take?

a	15 mins
b	45 mins
c	1 hr, 30 mins
d	30 mins

1

A car drives for 1 hr, 30 mins to reach a town 45 km away and then returns. It's average speed is 20 km/hr. How long does the return journey take?

a	2 hrs, 30 mins
b	3 hrs
c	2 hrs, 15 mins
d	3 hrs, 30 mins

3

A car drives for 30 mins to reach a town 45 km away and then returns. It's average speed is 60 km/hr. How long does the return journey take?

a	1 hr, 30 mins
b	2 hrs
c	15 mins
d	1 hr

4

A car drives for 3 hrs to reach a town 90 km away and then returns. It's average speed is 45 km/hr. How long does the return journey take?

a	1 hr
b	1 hr, 45 mins
c	15 mins
d	1 hr, 15 mins

5

A car drives for 30 mins to reach a town 45 km away and then returns. It's average speed is 45 km/hr. How long does the return journey take?

a	30 mins
b	15 mins
c	1 hr, 30 mins
d	1 hr, 45 mins

6

A car drives for 1 hr to reach a town 30 km away and then returns. It's average speed is 40 km/hr. How long does the return journey take?

a	45 mins	b	15 mins
c	30 mins	d	1 hr

7

A car drives for 1 hr to reach a town 45 km away and then returns. It's average speed is 60 km/hr. How long does the return journey take?

a	15 mins	b	30 mins
c	1 hr		