ne	Date
D	istance, Speed and Time1
A cyclist rides a	t 20 kilometres per hour. How far will he travel in
a) 2 hours?	km
c) 4 hours?	km
d) 30 minutes?	
e) 2 1/2 hours?	
	kilometres per hour. How much time will he need to travel
AND THE RESERVE TO SERVE THE PROPERTY OF THE P	
e) 70km?	
A car travels at 80	kilometres per hour. How far will it travel in
a) 2 hours?	km
b) 3 hours	km
c) 5 hours?	km
d) 1 1/2 hours?	km
e) 45 minutes?	km
car travels at 80 k	kilometres per hour. How much time will it need to travel
a) 320 km?	hours
b) 480 km?	hours
a) 40 km2	hour(s)
	1. A cyclist rides at a) 2 hours?

5. A motorist took 4 hours to travel 200 kilometres. What was his speed in km

6. A motorist took 5 hours to travel 90 kilometres. What was his speed in km per

per hour?

hour?

__km per hour

__km per hour

