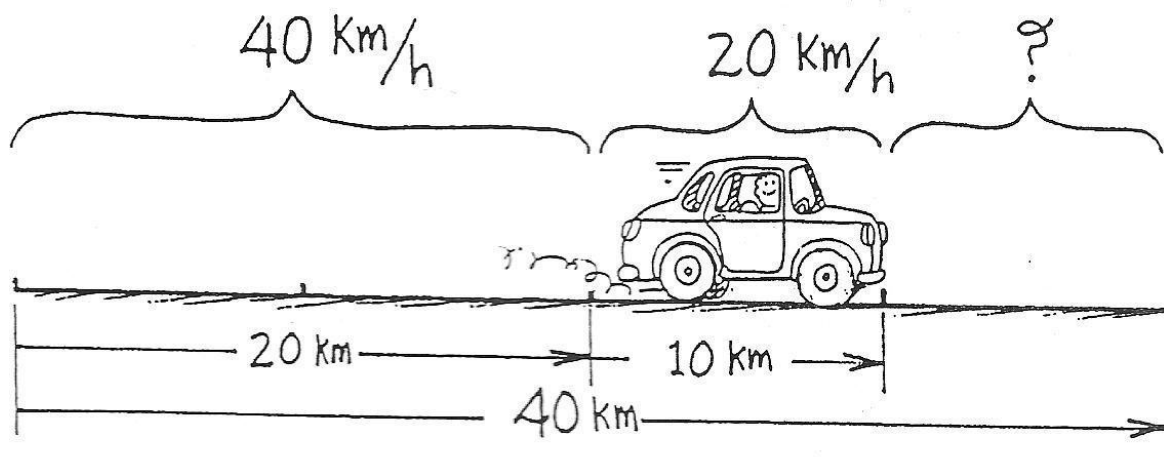A MOTORIST WISHES TO TRAVEL 40 KILOMETERS AT AN AVERAGE SPEED OF 40 km/h. DURING THE FIRST 20 KILOMETERS, AN AVERAGE SPEED OF 40 km/h IS MAINTAINED. DURING THE NEXT 10 KILOMETERS, HOWEVER, THE MOTORIST GOOFS OFF AND AVERAGES ONLY 20 km/h TO DRIVE THE LAST 10 KILOMETERS AND AVERAGE 40 km/h THE MOTORIST MUST DRIVE

a) 60 km/h

b) 80 km/h

c) 90 km/h

d) FASTER THAN THE SPEED OF LIGHT

40 km/h　　　　20 km/h　　?

20 km ⟶　10 km ⟶

40 km ⟶

Hewitt Drewit!