

Revision

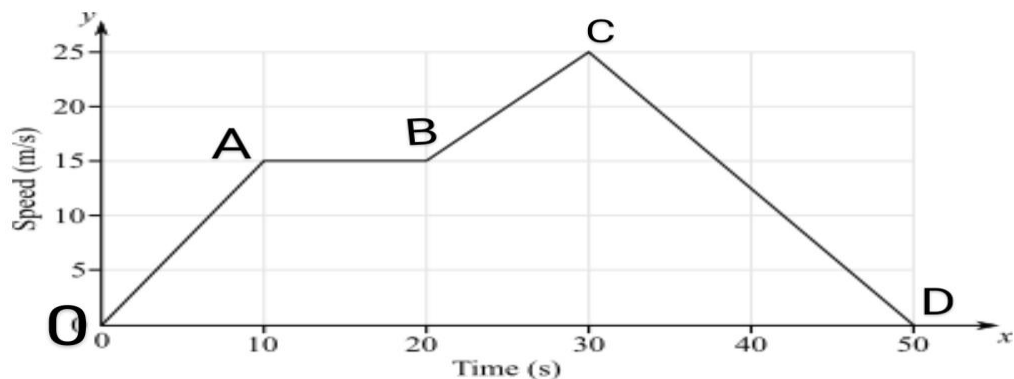
A.

DISTANCE (km)	18	26	C	45	E
TIME (hr)	3	B	7	12	17
SPEED (Km/h)	A	4	7	D	5

From the above box

1. Find A, B, C, D and E
2. Draw Number line for this box.
3. Draw speed time graph
4. Draw distance time graph
5. Calculate average speed
6. Identify the type of motion.

B. From the speed time graph



1. Draw number line
2. Graphical box having distance, speed and time.
3. Calculate total distance covered and total time taken.
4. Calculate average speed
5. Distance covered in the segment AB.
6. Draw distance time graph