

SPH3U EXAM REVIEW

PART A: Review Notes & Equations

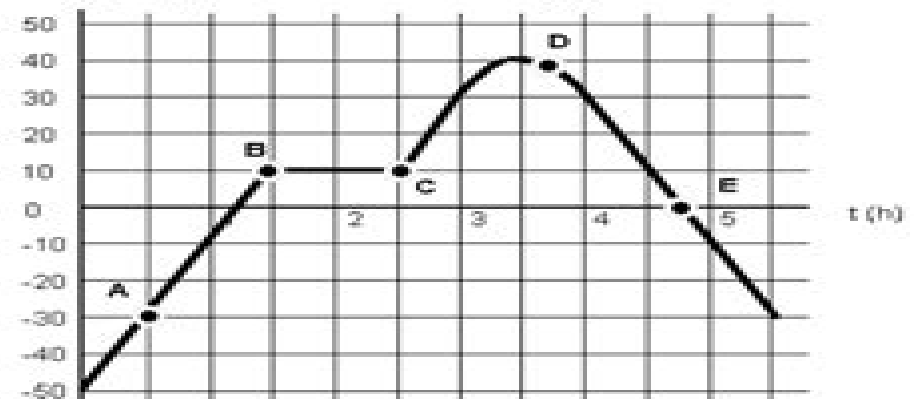
- Make short review notes for each of the units.
- Review equation sheet – make sure you know what the variables are and how it's used.

PART B: Review Questions

KINEMATICS

1. Find the following using the position-time graph (position scale in km [N]):

- position at B
- velocity at A
- when object is not moving
- when moving south
- total distance
- total displacement
- average speed for entire trip
- average velocity for entire trip

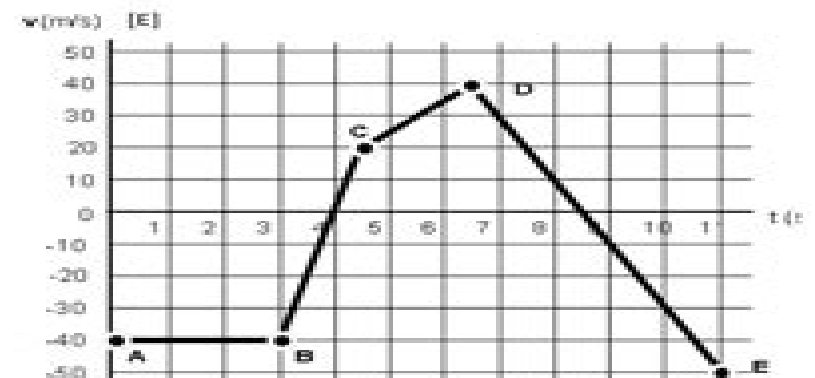


Answers

- | | |
|----------------|----------------|
| a) 10 km[N] | e) 160 km |
| b) 40 km/h[N] | f) 20 km[N] |
| c) B to C | g) 29 km/h |
| d) after 3.5 h | h) 3.6 km/h[N] |

2. Answer the questions related to the following velocity-time graph:

- when object is not moving
- velocity at 2.0 s
- when moving backwards
- when moving fastest
- when uniform motion
- acceleration from B to C
- acceleration from D to E
- displacement from A to E



Answers

- | | |
|-----------------------|-----------------------------|
| a) 4 s and 8.5 s | e) A to B |
| b) -40 m/s [W] | f) 40 m/s ² [E] |
| c) 0-4 s and 8.5-11 s | g) -20 m/s ² [W] |
| d) at E, 50 m/s [W] | h) -97.5 m [W] |

Grade 11 June P1 Physics

Joacim Rocklöv



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