HANDOUT

#1 They are all the same because all the points are on the same line
STRAIGHT

2 D=C BE A
same same

Sep 22-8:00 AM

3 D, A, B, C
same

4 D, B C, A
same

Sep 22-8:08 AM

5. B, C, A, D

same

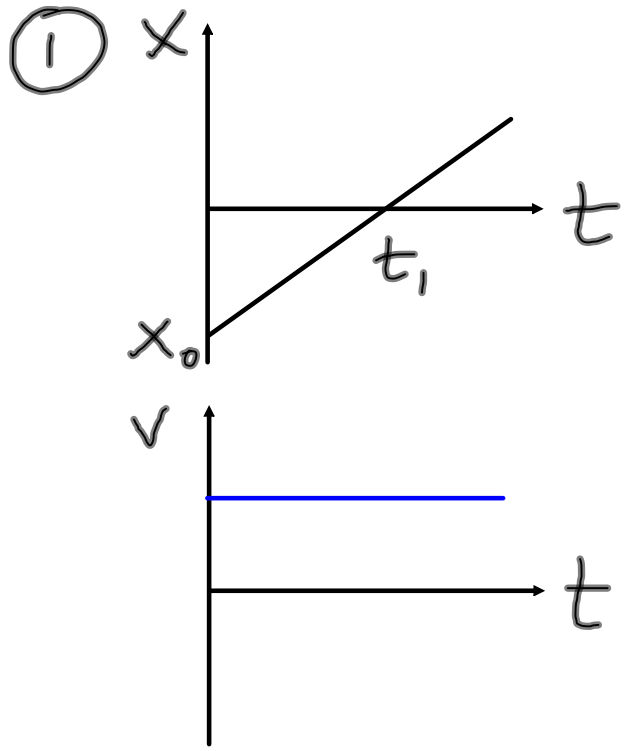
6 —

Sep 22-8:11 AM

7 iii

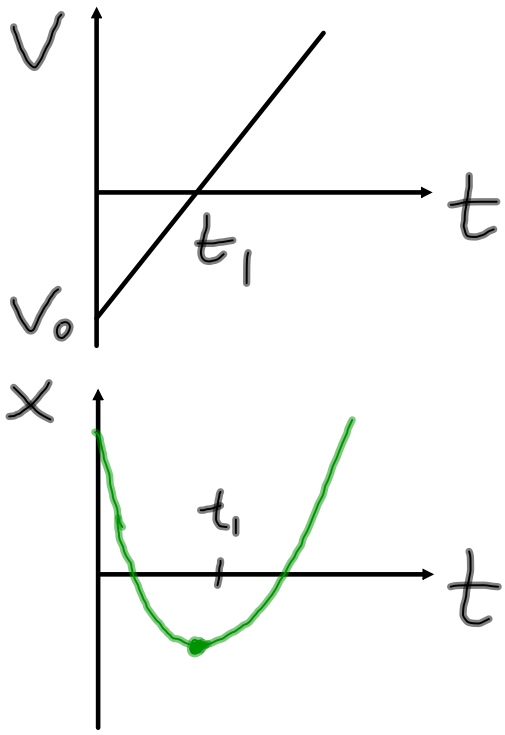
8 C, D, B, A

Sep 22-8:16 AM



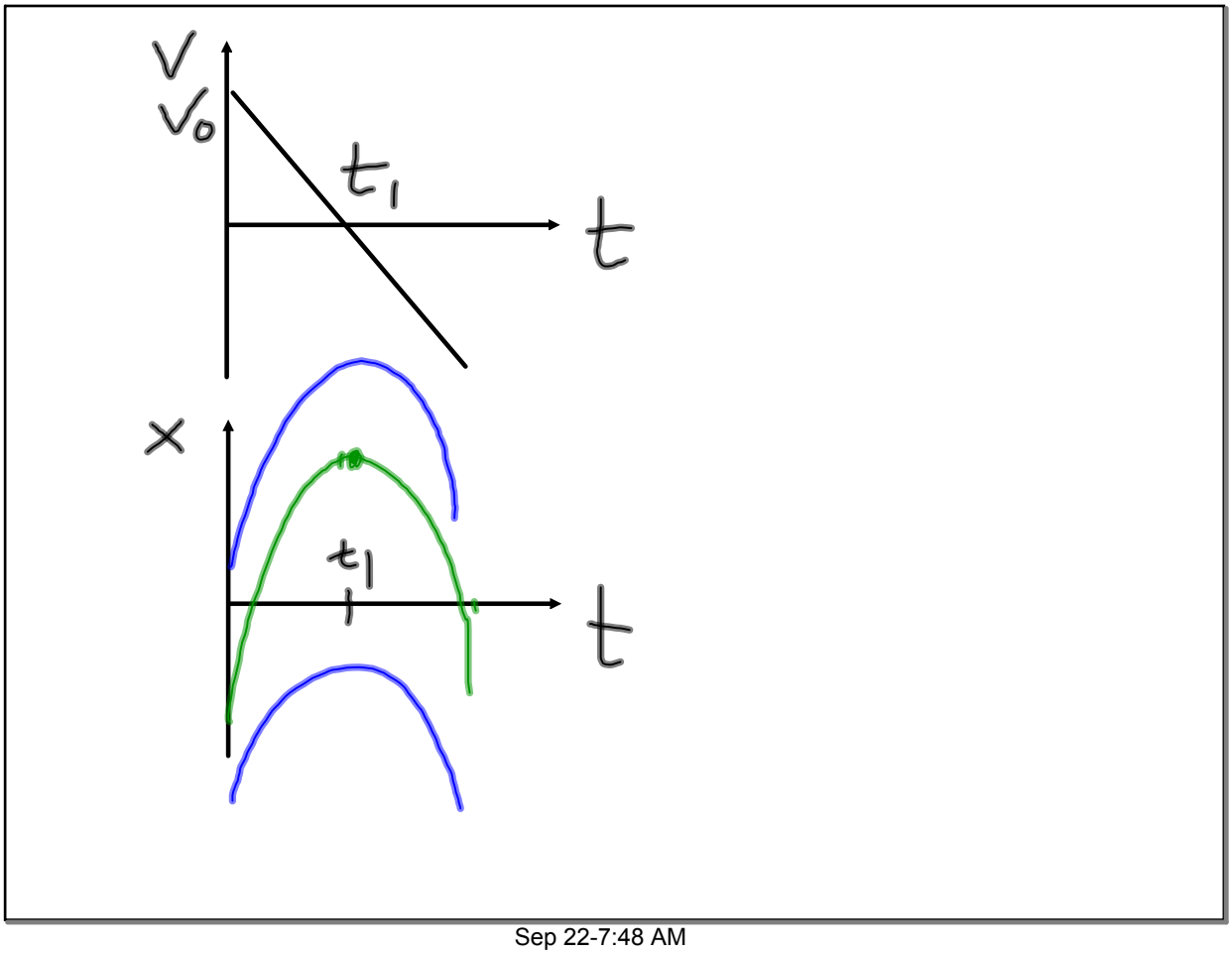
- motion starts at t=o at location x_0 (-)
- object passes origin of the coordinate system at time t_1
- speed is constant

Sep 22-7:48 AM

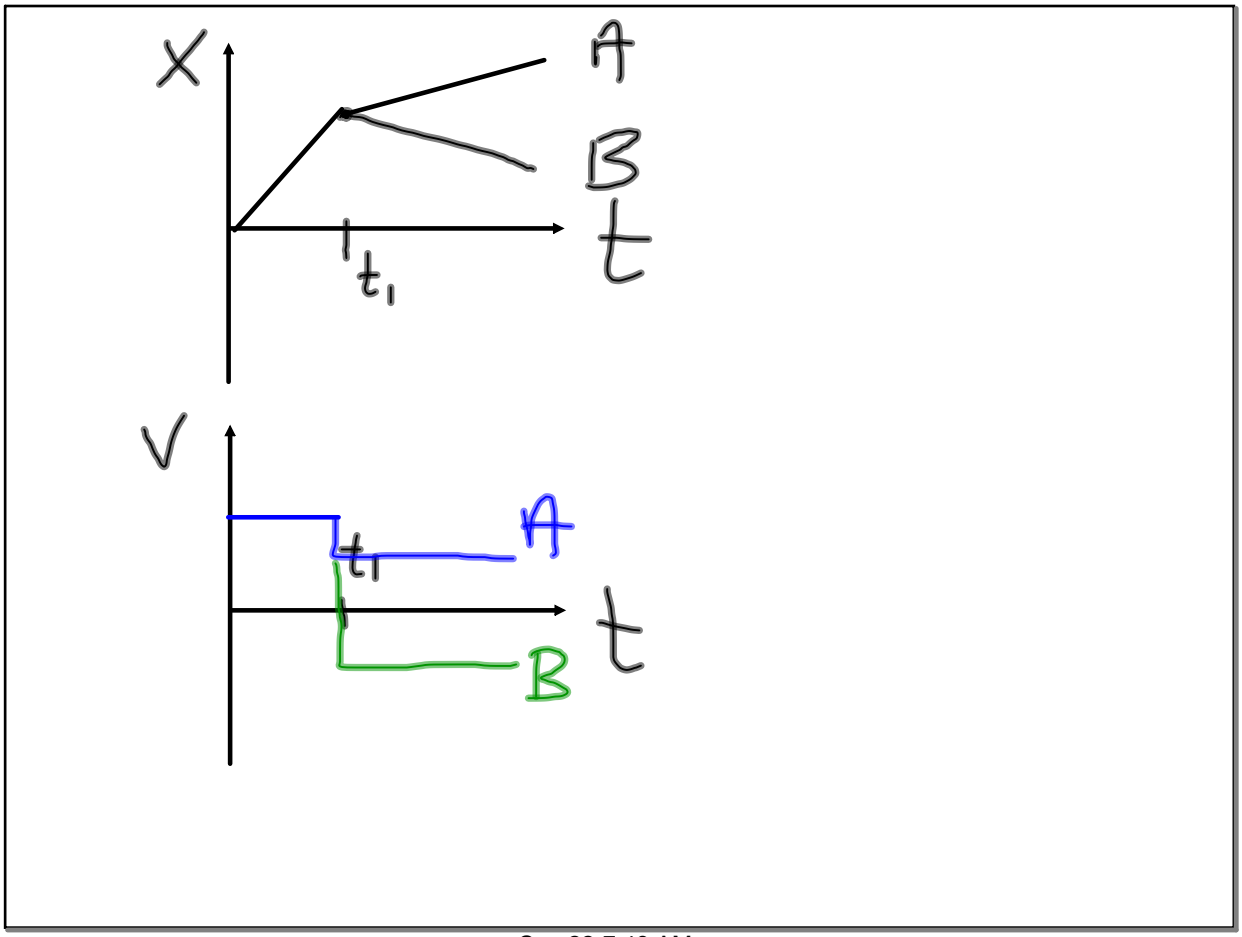


- motion starts at t=o with large (-) velocity
- at time t_1 object stops and turns around
- object's acceleration is constant (v-t slope)

Sep 22-7:48 AM



Sep 22-7:48 AM



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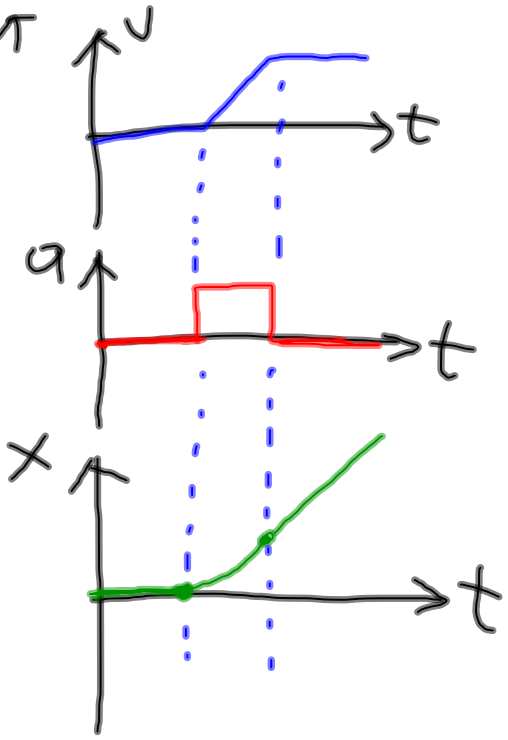
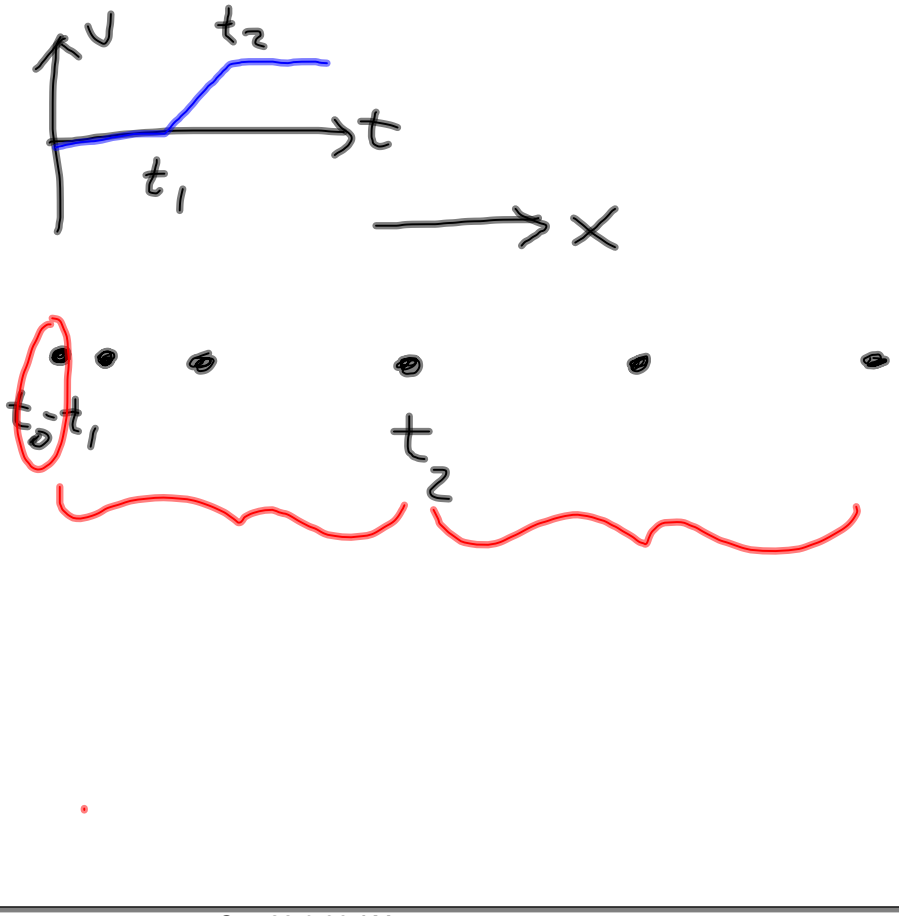
HANDOUT #20

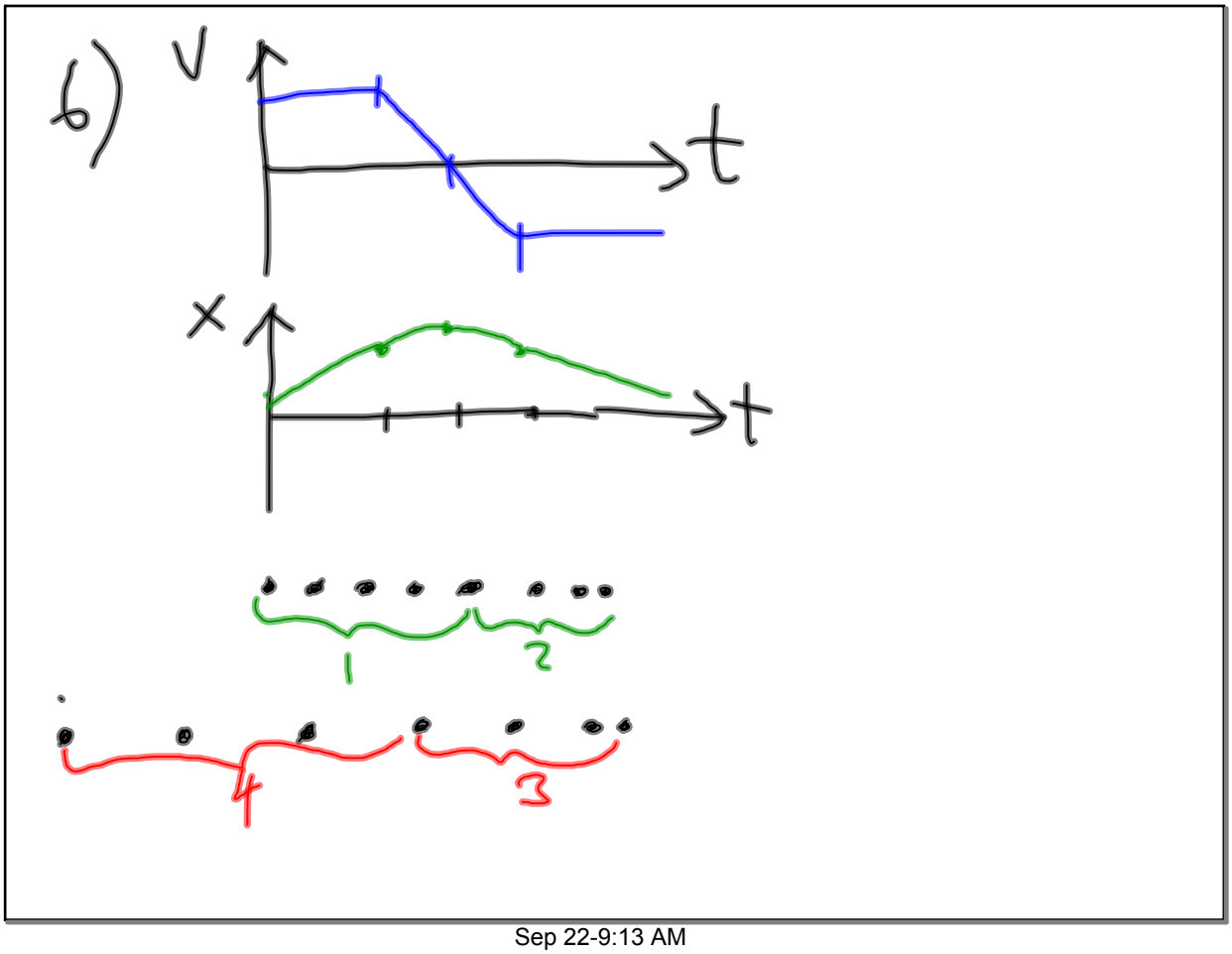


Sep 22-9:06 AM

HANDOUT #20



Sep 22-9:06 AM



Sep 22-9:13 AM