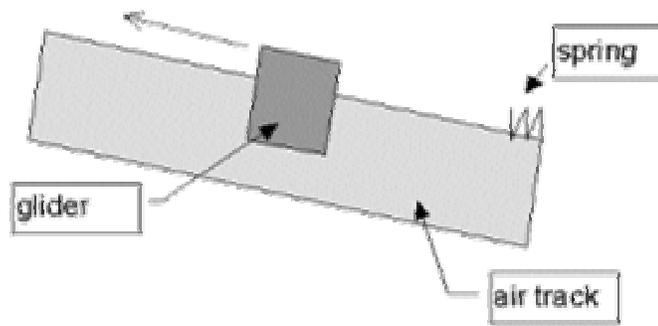


A cart on an air track is launched upward by a spring. It goes up, comes down, bounces from the spring and goes up again.



- At which point is the velocity zero?
- At which point is the acceleration zero?

