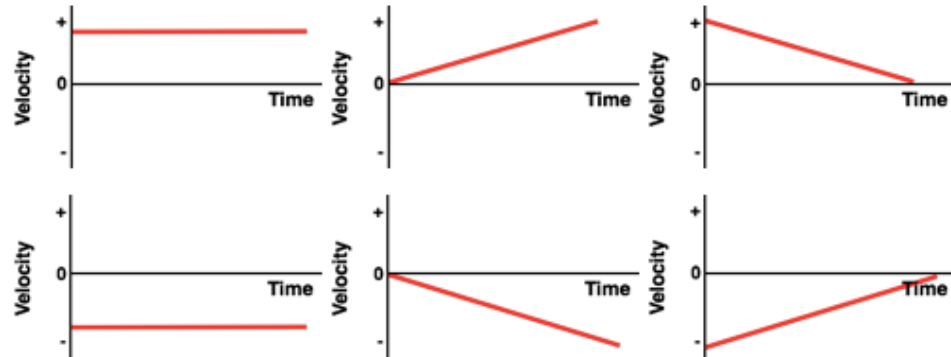
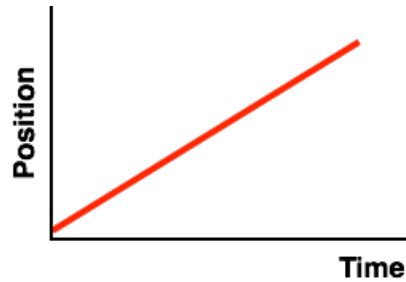


Match That Graph

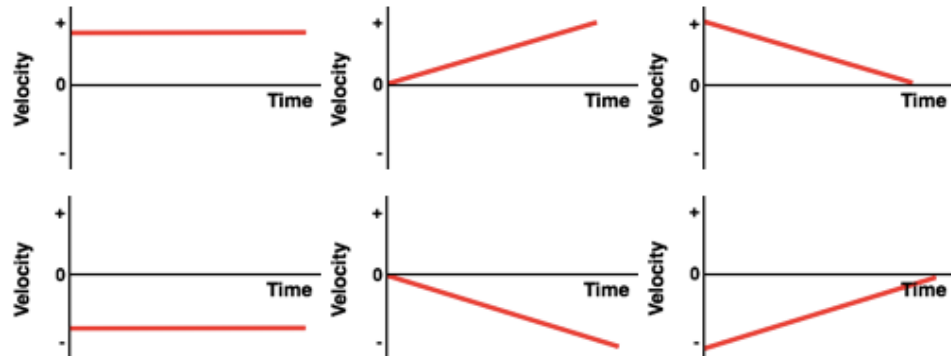
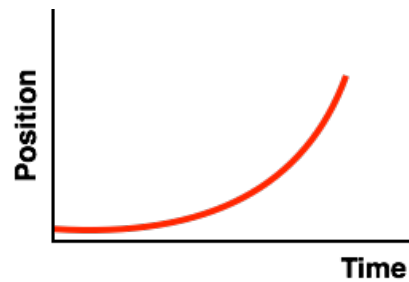
Situation 1:

Consider the **Given Graph** on the left. Match it to the corresponding graph on the right that describes the same motion.



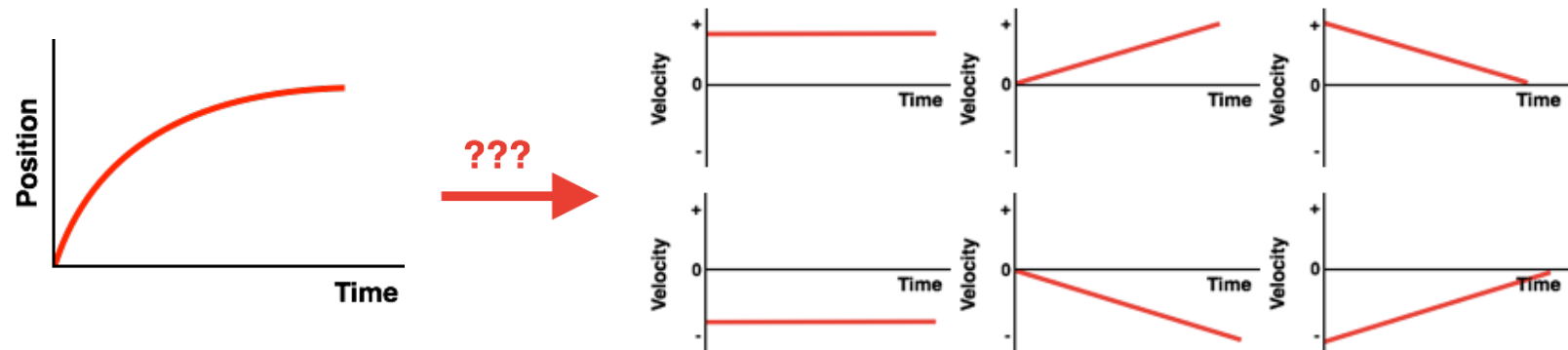
Situation 2:

Consider the **Given Graph** on the left. Match it to the corresponding graph on the right that describes the same motion.



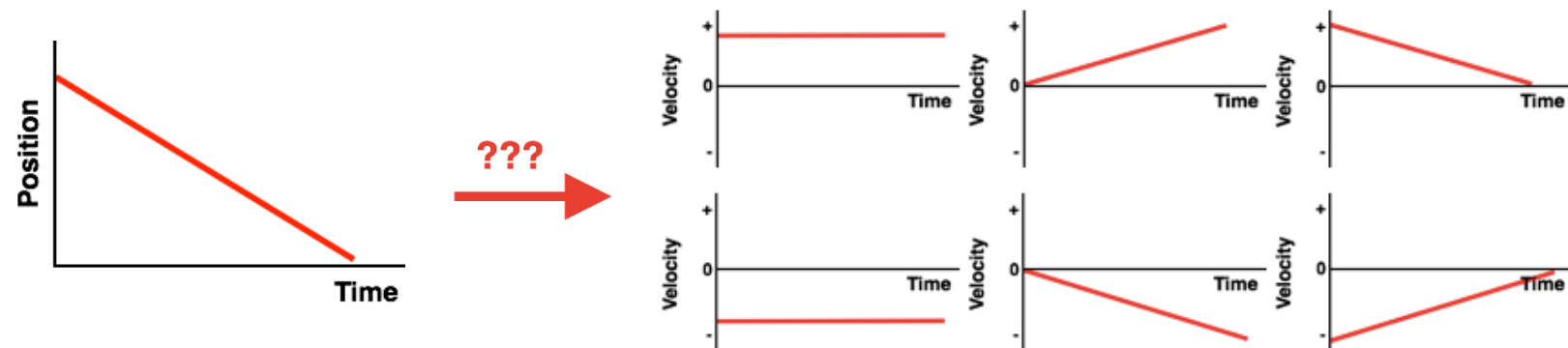
Situation 3:

Consider the **Given Graph** on the left. Match it to the corresponding graph on the right that describes the same motion.



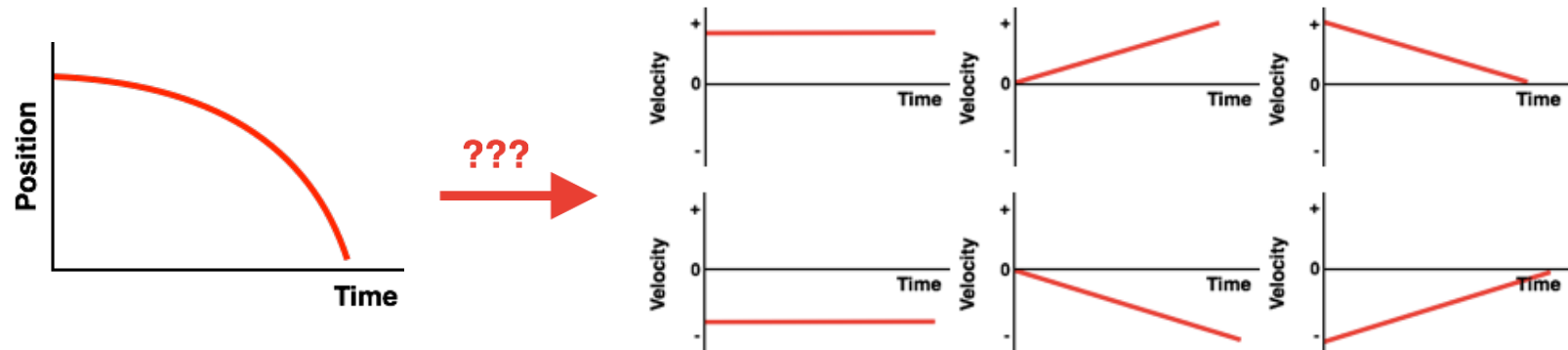
Situation 4:

Consider the **Given Graph** on the left. Match it to the corresponding graph on the right that describes the same motion.



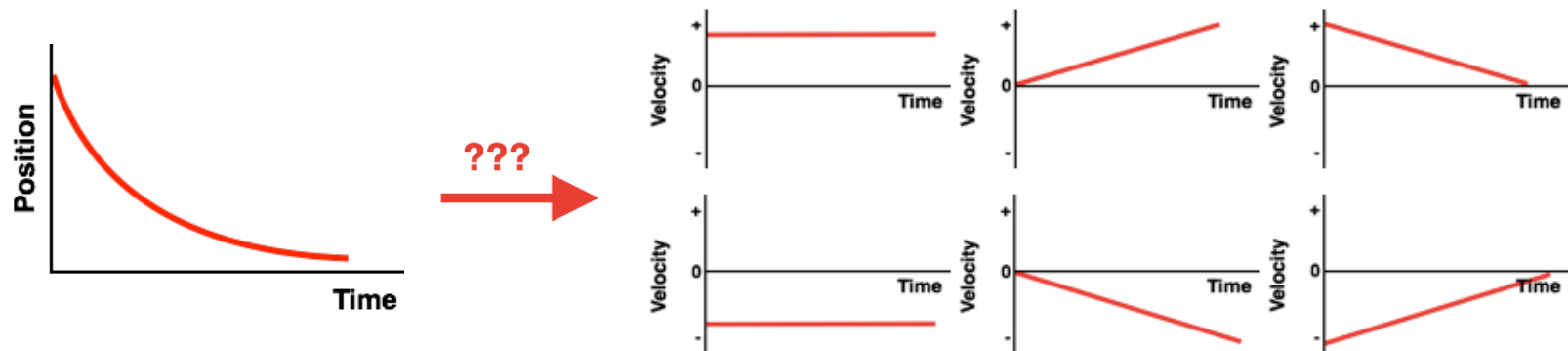
Situation 5:

Consider the **Given Graph** on the left. Match it to the corresponding graph on the right that describes the same motion.



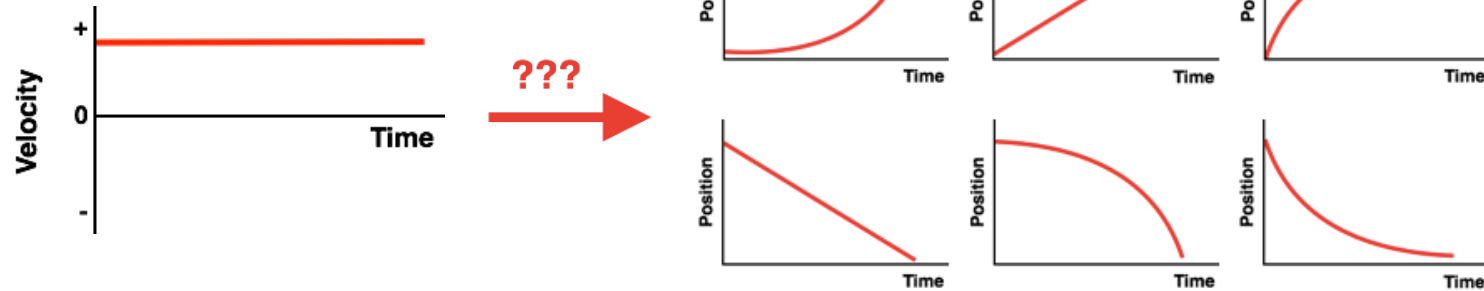
Situation 6:

Consider the **Given Graph** on the left. Match it to the corresponding graph on the right that describes the same motion.



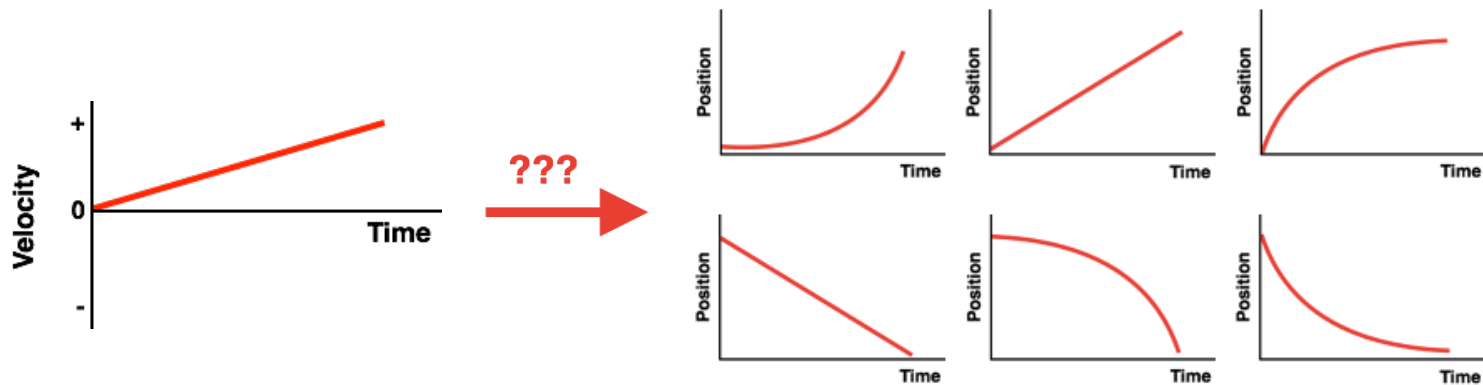
Situation 7:

Consider the **Given Graph** on the left. Match it to the corresponding graph on the right that describes the same motion.



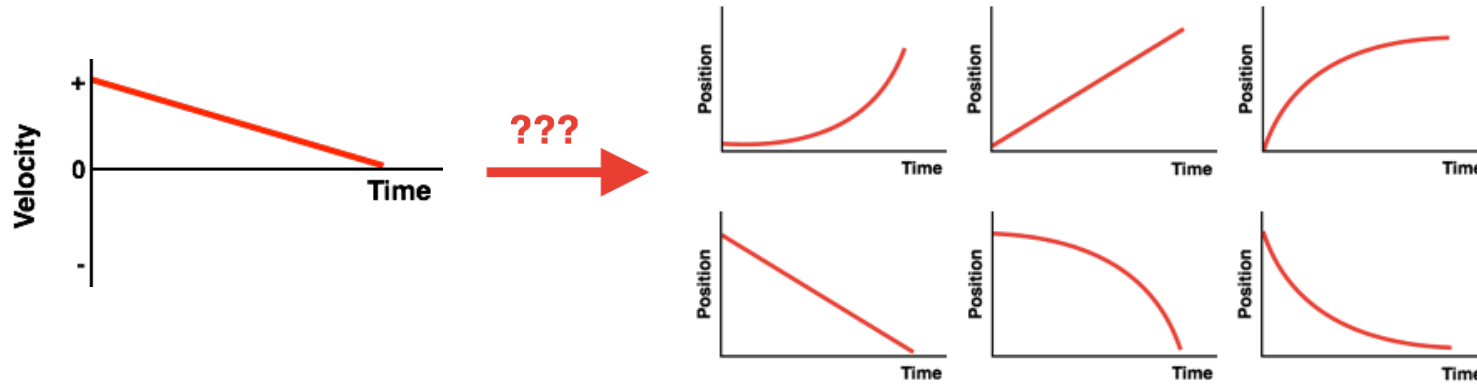
Situation 8:

Consider the **Given Graph** on the left. Match it to the corresponding graph on the right that describes the same motion.



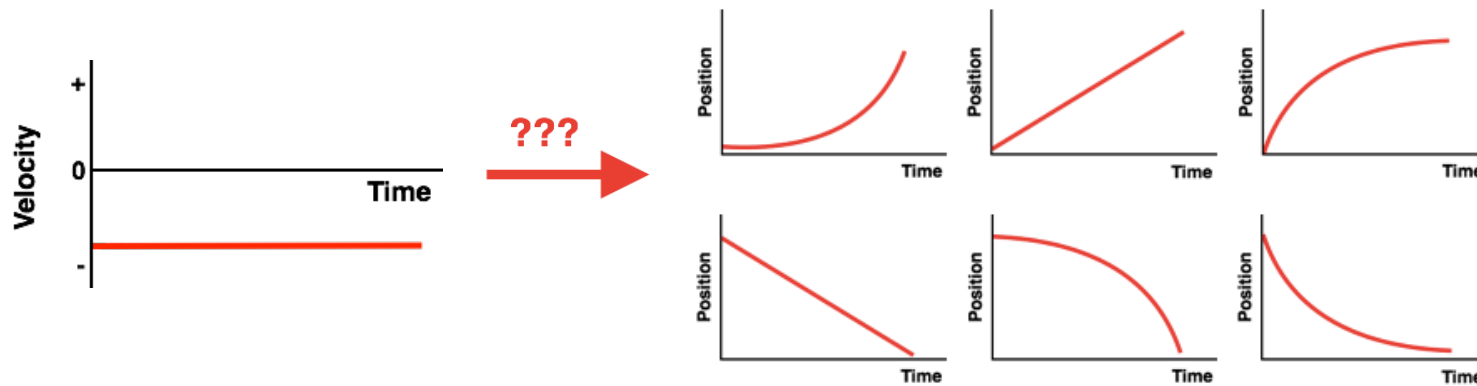
Situation 9:

Consider the **Given Graph** on the left. Match it to the corresponding graph on the right that describes the same motion.



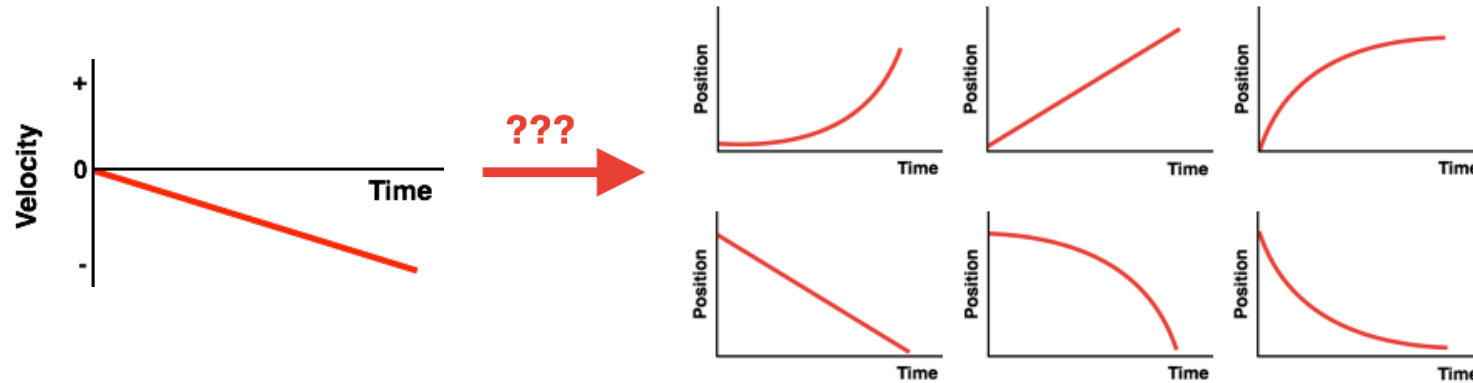
Situation 10:

Consider the **Given Graph** on the left. Match it to the corresponding graph on the right that describes the same motion.



Situation 11:

Consider the **Given Graph** on the left. Match it to the corresponding graph on the right that describes the same motion.



Situation 12:

Consider the **Given Graph** on the left. Match it to the corresponding graph on the right that describes the same motion.

