Read the description of each race and then graph the details to determine the winner. You’ll need to use three different markers to keep track of each contestant.

**Race #1**
All the racers start at the same time.
The snail moves at 1 meter per 1 minute.
The tortoise moves at 2 meters per 1 minute
The rabbit moves at 3 meters per 1 minute.
Who wins this ten-meter race?

**Race #2**
All the racers start at different times.
The snail starts first and moves at 1 meter per 1 minute.
The tortoise moves at 2 meters per 1 minute and begins five minutes after the snail.
The rabbit moves at 3 meters per 1 minute and begins seven minutes after the snail.
Who wins this ten-meter race?

**Race #3**
All the racers start at the same time but the tortoise and the rabbit stop to rest along the way.
The snail moves at 1 meter per minute.
The tortoise moves at 2 meters per minute and takes a three minute rest after four minutes.
The rabbit moves at 3 meters per minute and takes a five minute rest after two minutes.
Who wins this ten-meter race?