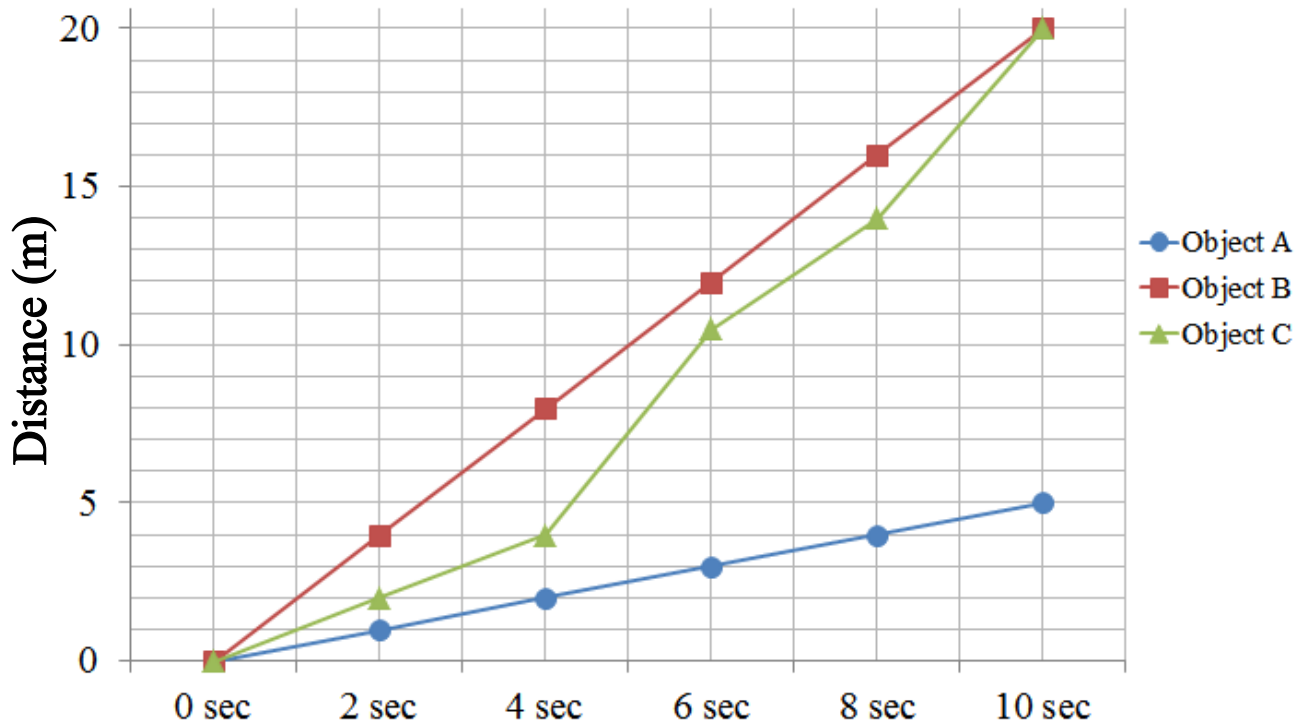


Interpreting Graphs



1. Which object is traveling the slowest?

2. How do you know this?

Calculate the speed of each object at 8 seconds.

3. Object A –

4. Object B –

5. Object C –

6. How far has object B traveled in 3 seconds?

7. If object A continues at a constant speed, how far will the object be at 11 seconds?

8. Which object(s) are traveling at a constant speed?

9. How do you know this?

10. Which object(s) are traveling at a changing speed?

11. How do you know this?

12. How long does it take object C to travel 4 meters?

13. How does the average speed of object B compare to the average speed of object C?