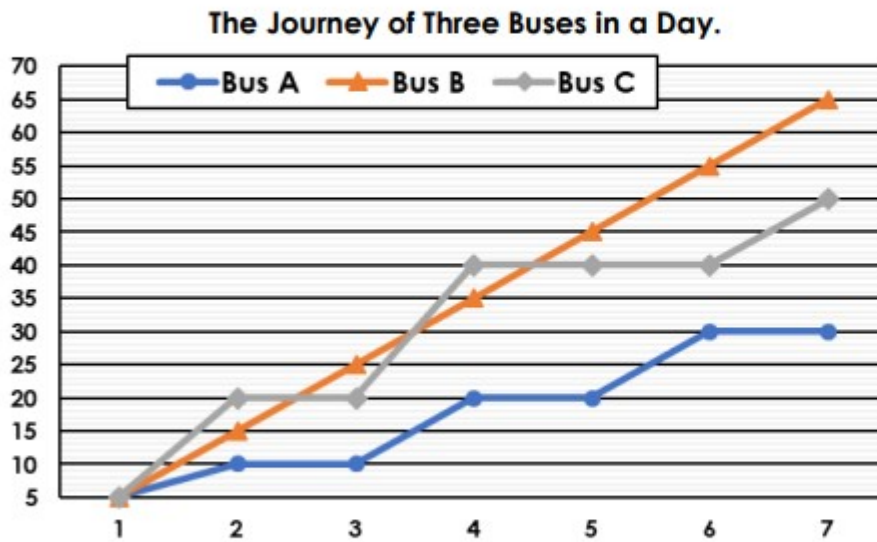


1. Look at the line graph below. Explore which bus could be the odd one out. Explain why. Is there more than one possible answer?



Using the data from the line graph above, investigate possible questions that could be asked.

Stop.

Think.

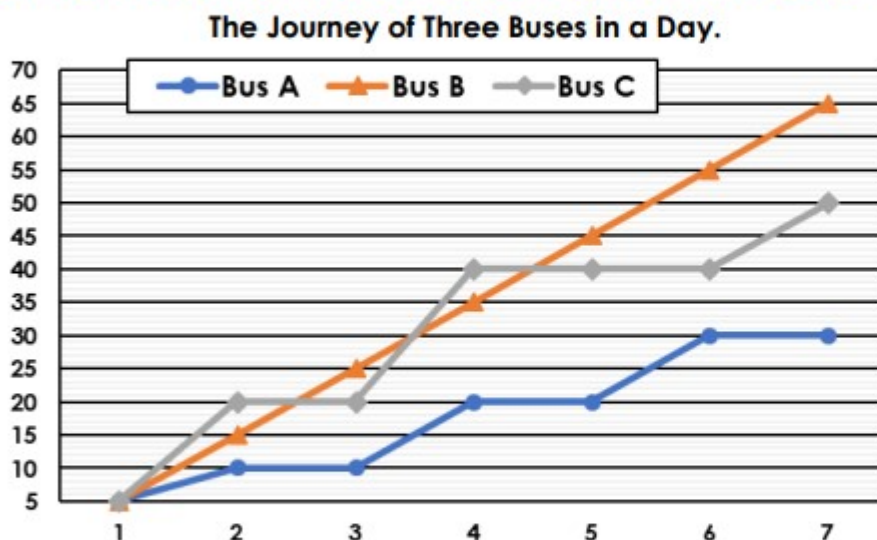
Look below.

Were you right?

1. Look at the line graph below. Explore which bus could be the odd one out. Explain why. Is there more than one possible answer?

Various possible answers, for example:

Bus A is the odd one out because it stops for the same amount of time at each station.



Using the data from the line graph above, investigate possible questions that could be asked.

Various possible answers, for example:

Why does the distance for Bus A and C remain constant at certain times of the day? DP