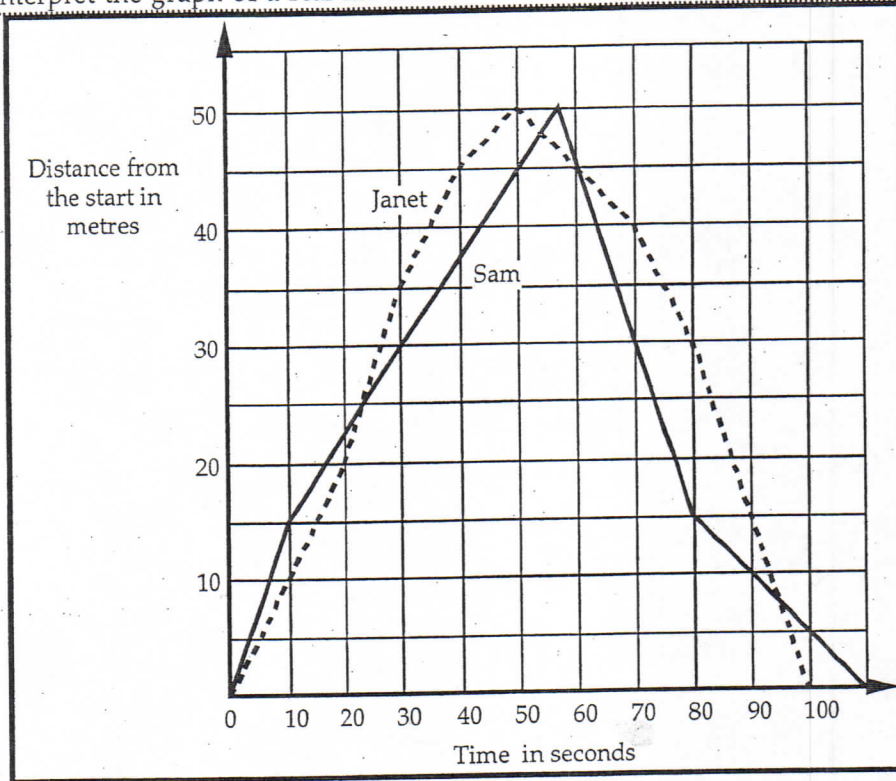# SWIMMING RACE

This problem gives you the chance to:
- interpret the graph of a real life situation.

This graph shows a 100 meters swimming race. Below, is a race commentary.
Check the correct parts, and write correct statements alongside any wrong parts.

Race Commentary	Check (√) the correct statements. Correct any wrong statements.
Sam swims quickly into the lead.	
Sam starts swimming at 15 meters per second.	
After 22 seconds, Janet overtakes Sam.	
Janet turns more quickly than Sam.	
Sam overtakes Janet after 55 seconds.	
Janet is in the lead until right near the end.	
Sam swims at a steady 30 meters per second after the turn, until 80 seconds.	
Sam wins by 10 seconds.	

Swimming Race: Grade 9