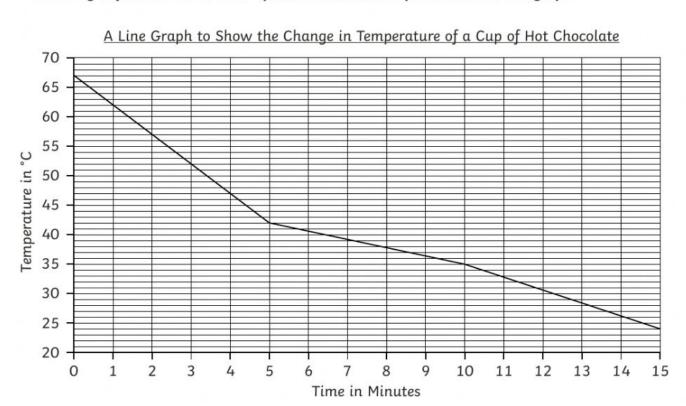
Name:		
Class:	Year 4	
Date:		

Subject: Math

Learning objective: I can answer questions about data presented in a line graph.



- What was the temperature of the hot chocolate at minute 10?
- 2) What was the temperature of the hot chocolate at minute 3?
- 3) At which minute was the temperature 42°C?

- 4) By how many degrees did the temperature of the hot chocolate cool from minute 2 to minute 3?
- 5) By how many degrees did the temperature of the hot chocolate cool from minute 5 to minute 10?
- 6) By how many degrees did the temperature of the hot chocolate cool from minute 5 to minute 6?

- 7) What was the temperature of the hot chocolate at the start of the investigation?
- 8) Approximately, how long did it take the hot chocolate to drop to half of its starting temperature?
- 9) By how many degrees did the temperature of the hot chocolate cool altogether?