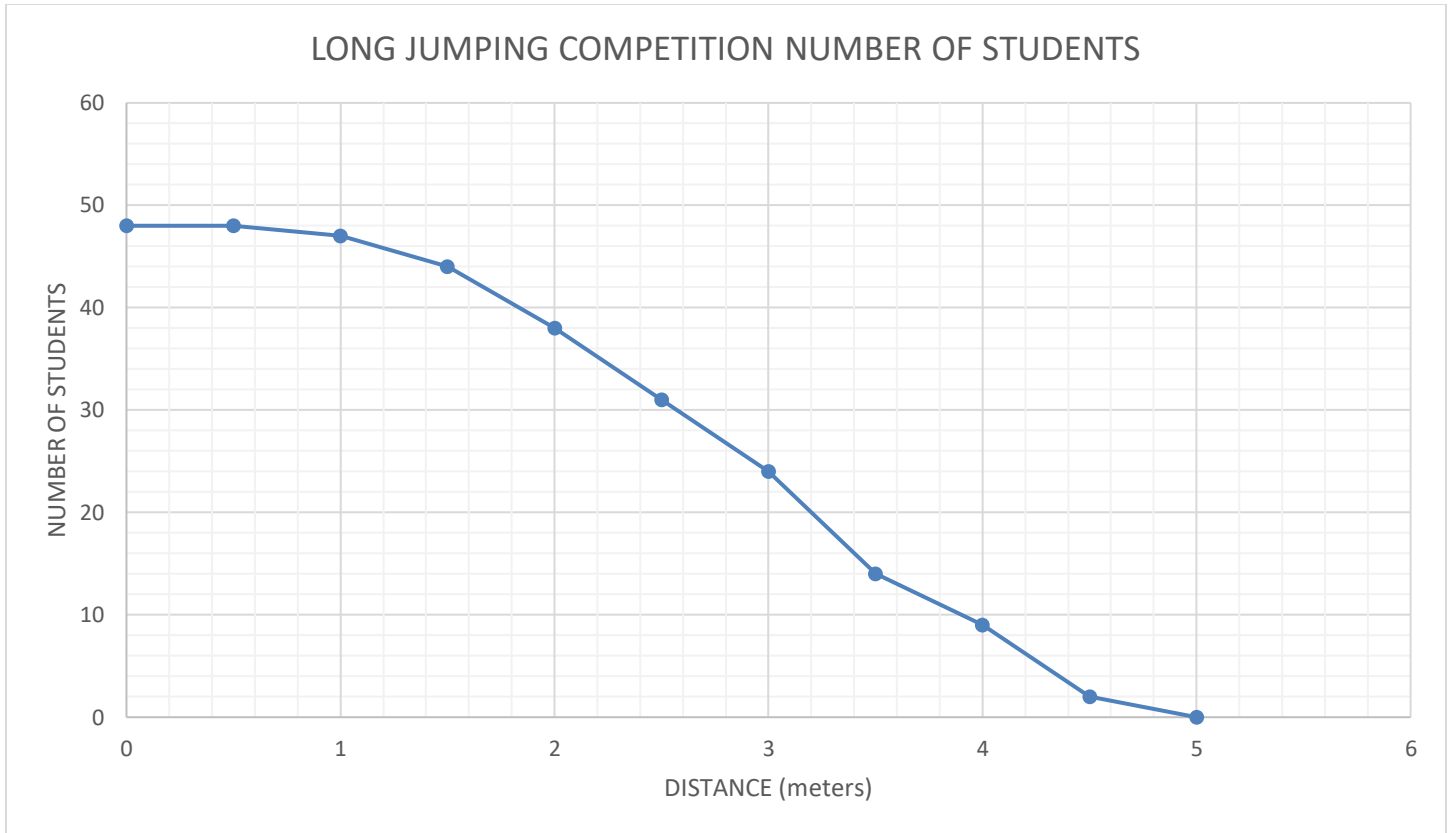Name   Date

LINE GRAPH WORKSHEET 6C JUMPING COMPETITION

This line graph shows how many students achieved different long jump distances in the competition.

LONG JUMPING COMPETITION NUMBER OF STUDENTS

Answer the following questions about the data.

1) How many students were in the competition? _____

2) How many of the students could jump 2 meters or more? _____

3) How many of the students failed to reach at least 1.5 meters? _____

4) How many more students managed to jump 3 meters than 4 meters? _____

5) In its simplest form, what fraction of the student could jump at least 3 meters? _____

6) Tick a box to answer each of the statements below

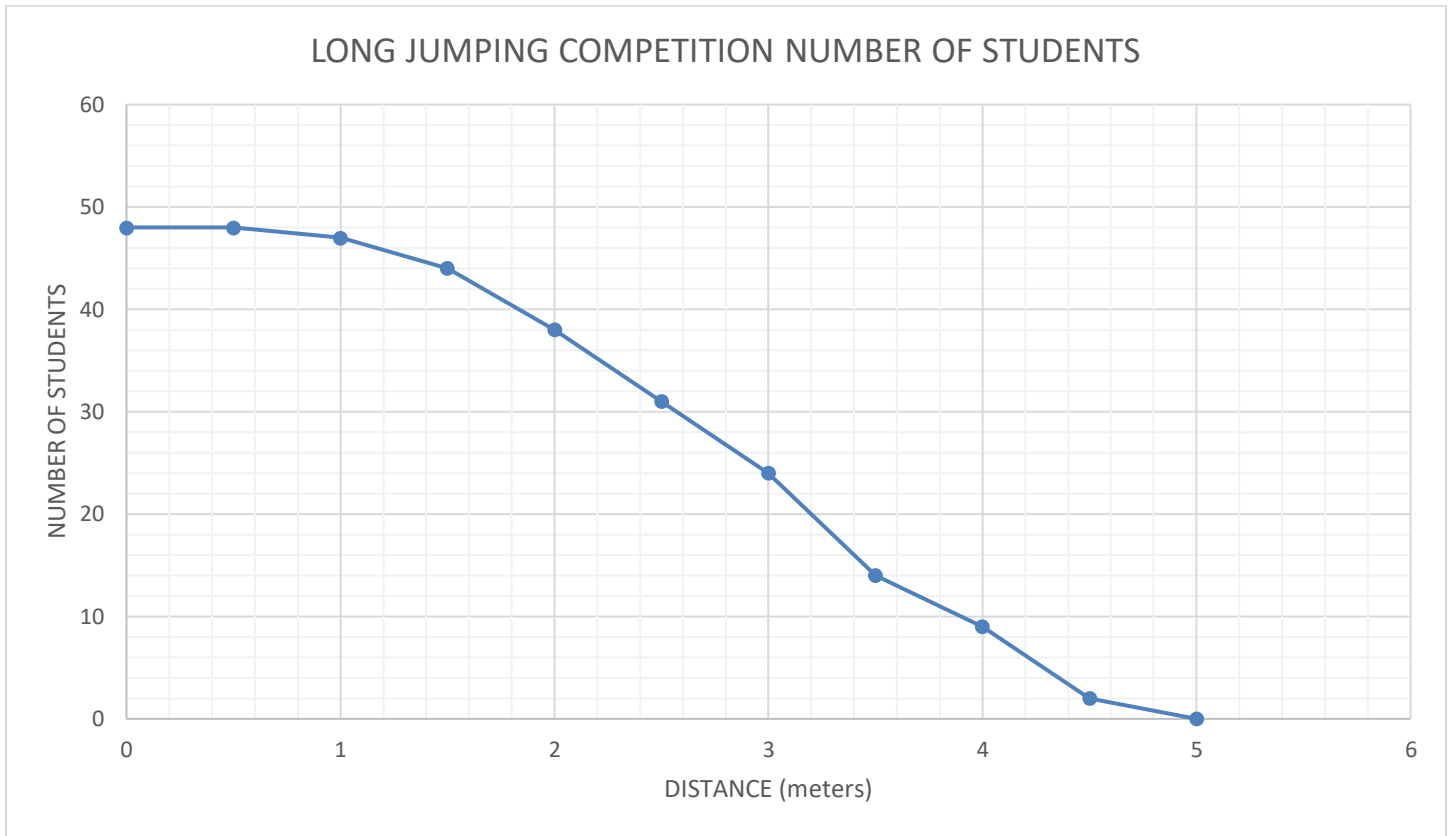|	True	False	Can't tell
The furthest jumper managed to jump 5 meters.			
More than ¾ of the students jumped 2 meters or more.			
Most of the students jumped less than 3 meters.			
Less than ⅙ of the students jumped 4 meters or more.			

Name   Date

LINE GRAPH WORKSHEET 6C JUMPING COMPETITION

This line graph shows how many students achieved different long jump distances in the competition.

LONG JUMPING COMPETITION NUMBER OF STUDENTS

Answer the following questions about the data.

1) How many students were in the competition? 48

2) How many of the students could jump 2 meters or more? 38

3) How many of the students failed to reach at least 1.5 meters? 4

4) How many more students managed to jump 3 meters than 4 meters? 15

5) In its simplest form, what fraction of the student could jump at least 3 meters? ½

6) Tick a box to answer each of the statements below:

	True	False	Can't tell
The furthest jumper managed to jump 5 meters.		✔	
More than ¾ of the students jumped 2 meters or more.	✔		
Most of the students jumped less than 3 meters.		✔	
Less than ⅙ of the students jumped 4 meters or more.		✔	