



The Mean

I can calculate the mean as an average.



Some children from Class 6C took part in different sporting activities and recorded their scores, goals and distances.

1. Find the mean average of this set of data.

$$\text{mean} = \text{total} \div \text{number of items}$$

Dance Competition

Child	Score
Arthur	19
Alex	13
Sioned	12
Mary	18
Joseph	12
Phoebe	16
Javid	15

mean =

2. Calculate how many goals Joe scored and add his total to the table.

Football Tournament

Child	Goals Scored
Alfie	6
Oscar	8
Joe	
Phil	5
Amina	9
Gemma	5

mean = 6

3. Calculate how far Andrew threw the javelin and add his total to the table.

Javelin

Child	Distance (cm)
Greg	118
Andrew	
Samira	119
Zara	126
Eddie	120
Kaspar	121
Noah	117
Fiona	119

mean = 119