

The Mean Answers

★	1. Find the mean average of each set of data.
Dance Competition	$42 \div 7$ <i>mean = 6</i>
Hockey Tournament	$24 \div 6$ <i>mean = 4</i>
Long Jump	$824 \div 8$ <i>mean = 103</i>

★★	1. Find the mean average of each set of data.
Gymnastics Competition	$105 \div 7$ <i>mean = 15</i>
Netball Tournament	$7 + 6 + 9 + 2 + 5 + 7 = 36$ 36 divided by 6 = 6
2. Calculate how far Raymond threw the discus and add his measurement to the table.	

★★★	1. Find the mean average of each set of data.
Dance Competition	$105 \div 7$ <i>mean = 15</i>
2. Calculate how far Joe threw the discus and add his measurement to the table.	
$6 \times 6 = 36$ $6 + 8 + 5 + 9 + 5 = 33$ $36 - 33 = 3$	
3. Calculate how far Andrew threw the javelin and add his total to the table.	
$119 \times 8 = 952$ $118 + 119 + 126 + 120 + 121 + 117 + 119 = 840$ $952 - 840 = 112$	