

Name : _____

Finding Mean

- 1) Liam, a delivery contractor, uses a fleet of vehicles to deliver packages across 15 city zones in a day. Use the data below to find the mean number of packages delivered.

Packages Delivered x	Number of Zones f	$f \cdot x$
15	2	
18	4	
20	5	
25	3	
29	1	

Mean = _____

- 2) Stella, a librarian, recorded the number of visitors to the library over 30 days. Find the mean number of visitors per day.

Number of Visitors x	Number of Days f	$f \cdot x$
9	6	
13	5	
14	3	
19	7	
22	3	
25	6	

Mean = _____

- 3) Mr. Wilson, a teacher, wanted to track how well his class of 50 students performed on a recent quiz. Use this information to find the mean score of the students who attempted the quiz.

Quiz Score x	Number of Students f	$f \cdot x$
2	4	
4	11	
5	6	
6	9	
7	8	
9	12	

Mean = _____

- 4) Chloe observed the number of birds visiting her garden each morning for 25 days. Use the data to calculate the mean number of birds that visited each morning.

Birds Count x	Number of Mornings f	$f \cdot x$
6	9	
9	7	
10	2	
12	5	
14	2	

Mean = _____