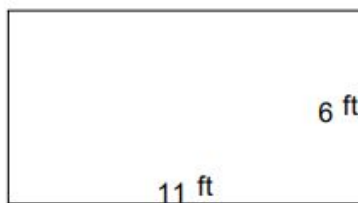


Task 1: The table here gives details of runs scored by a team in the 1st five overs of five crickets matches. Draw a line graph for the data and conclude using the concept of average.

Match	Runs Scored In First Five Overs
1	10
2	13
3	17
4	9
5	16

Task 2: Area and Perimeter

1. Find the area and perimeter of the rectangle.



2. Find the area of the square whose perimeter is 52 meters.
3. Find the perimeter of the square whose area is 100 sq meters.

Task 3: Word problems

1. $6\frac{5}{6}$ mini-pizzas were kept in the fridge; the kids ate $1\frac{2}{3}$ of them. How much pizza is left for the adults? Give your answer as a mixed number and as an improper fraction.
2. While painting my bedroom I used $3\frac{1}{2}$ litres of blue paint and $2\frac{1}{4}$ litres of red paint. How much paint did I use in all?

Sources:

<https://www.k5learning.com/worksheets/math/grade-4-geometry-rectangles-area-perimeter-a.pdf>

<https://www.tes.com/teaching-resource/improper-fraction-mixed-number-word-problems-6322706>

<https://www.k-5mathteachingresources.com/support-files/word-problems-adding-mixed-numbers.pdf>