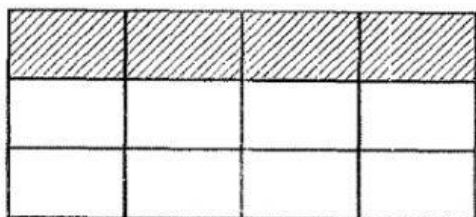


Name: _____

Mathematics Review

Express the unshaded part as a decimal.



1.

Ans= _____

2. A vendor sold 45, 73, 53 and 85 mangoes in four days. What was the average number of mangoes sold per day?
_____ mangoes

Ans=

3. A bag of sugar is $\frac{3}{4}$ full and weighs 15kg. How many kilograms will it weigh when full?

Ans= _____ kg

4. Give the place value of the underlined digit in 2937.461.

5. Multiply 12.3 by 1.2

$$\begin{array}{r} 12.3 \\ \times 1.2 \\ \hline \end{array}$$

+ _____

6. Change the following fractions to decimals

a. $\frac{4}{5} =$ _____

b. $\frac{18}{25} =$ _____

c. $\frac{1}{3} =$ _____

7. $\frac{7}{10}$ of the members of the club attended the cricket finals. The remaining 60 members watched it on television at home. How many members are in the club?

Ans= _____ members

8. Change the following percentages to fractions in their lowest terms.

a. 20%- _____

b. 19%- _____

c. 62%- _____

d. 85%- _____

Write $\frac{100}{3}$ as a mixed number.

9. _____

10. What is the least number of marbles that can be put into groups of 4, 6 and 8?

Ans= _____

11. Mr. Towler planted $\frac{1}{3}$ of his plot of land with carrots. $\frac{2}{5}$ with tomatoes and the remainder with beans. What fraction of the plot did he plant with beans?

Ans= _____

12. What is $\frac{1}{5}$ of 350? Ans= _____

13. What is the product of $\frac{2}{3}$ and $\frac{2}{6}$? Ans= _____

14. Write $\frac{24}{30}$ as a percentage Ans= _____

15. Add 4.08, 15.6 and 13 Ans= _____



please
recheck
your work.