



Primrose Schools

ICSE Curriculum
(A Unit of Primrose Educational Trust, Chennai)
An ISO 9001:2015 Certified Institution

State Purpose of Worksheet – Alternate Worksheet 1 [2019-20]

[KG Class work/Home Assignment/Alternate Class work/ Revision Test/Internal Assessment/Formative Assessment/ Summative Assessment/Preboard]

Name:	Std: IV	Subject: Mathematics
Date:	Term: III	Topic: NA
Maximum Marks: NA	Time Duration: NA	Type of Assessment (if internal assessment):NA

I. Answer the following

- Ex) 2 times 5 is as close to 11 as you can get, without going over.

 - 8 times _____ is as close to 23 as you can get, without going over.
 - 4 times _____ is as close to 15 as you can get, without going over.
 - 3 times _____ is as close to 19 as you can get, without going over.
- A pizza store had five hundred sixty-nine pieces of pepperoni to put on their pizzas. If each pizza got thirty-one pieces, how many extra pieces of pepperoni would they have?
- Convert.

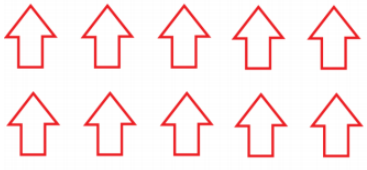


 - 6,000 ml = _____ L
 - 9 m = _____ cm
 - 9 m 24 cm = _____ cm
 - 3,480 g = _____ kg _____ g
- Compare using >, < or =

 - 2,857 grams _____ 2 kilograms
 - 10,060 grams _____ 10 kilograms
- Ann is baking 2 cakes, brownies, cookies and 2 pies for the bake sale. The recipes call for milk in the following amounts: 230 ml, 50 ml, 120 ml, 200 ml, 300 ml, and 100 ml. How much milk does she need in all?

_____ liters
 - Sarah purchased 8kg of sugar, 10kg of flour, 500g of cocoa, 225g of pecans, and 275g of coconut. How much do all her groceries weigh in kilograms?

_____ kilograms

6. Shade the portion as indicated along each figure.

<p>3/5 of the arrows given below</p> 	<p>5/7 of the following rectangle</p> 	<p>1 / 4 of the following figure</p> 
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7. Rahim finished $\frac{1}{7}$ of his homework in the morning and $\frac{2}{7}$ of the homework in the evening?

How much more homework he still has to finish?

8. Add/Subtract the following like fractions and reduce the answer to lowest terms:

(a) $\frac{8}{3} + \frac{6}{3} =$

(b) $\frac{36}{72} - \frac{18}{72} =$

9. Arrange the decimal numbers in the descending order

(A) 0.63, 0.909, 0.081, 5.65, 0.096

(B) 21.04, 31.06, 321.06, 5.308, 58.03

10. Two fifty-one point zero four = _____

One hundred and three point four five = _____

Forty-two point zero one nine = _____

Fifty-eight point one zero four = _____

11. Write the decimal represented by each grid.

