

Name :

Section :

Roll No.

I. Word problems. (Verbal sums)

[6 x 3 = 18 M]

1. Geri takes 50 grams of vitamin C every day. How many grams of vitamin C does Geri take in 30 days ?
2. There are 30 magazines in a pile. Each magazine is 3 mm thick. How high is the pile in centimetre ?
3. In a recipe of a pudding, Vimla added $\frac{2}{5}$ cups of walnuts and $\frac{1}{5}$ cups of cashew nuts. How many cups of nuts did she add in the recipe ?
4. Mini has 20 apples which weigh 4 kg 400 g and she has 20 pears which weigh 5 kg 300 g. What is the total weight of apples and pears ?
5. Amy cuts 5 lengths of pipe. Each length is 15 cm. What is the total length of the 5 pieces ?
6. Maria drank $\frac{5}{9}$ cups of milk in the morning for breakfast, $\frac{2}{9}$ cups at lunch and $\frac{1}{9}$ cups at dinner. How many cups of milk did she drink in all ?

II. Which is larger ? Circle your choice for each one of the following.

[4 x 1 = 4 M]

1. 1 metre or 105 centimetres.
2. 4 kilometres or 4400 metres.
3. 1200 millimetres or 1 metre.
4. 1 centimetres or 102 millimetres.

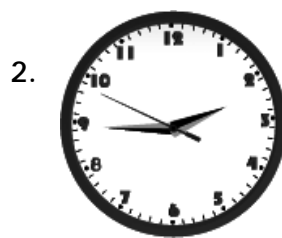
III. Convert the following measures of capacity.

[4 x 1 = 4 M]

1. 1 l 281 ml = _____ ml
2. 2453 ml = _____ ml
3. 9 l 952 ml = _____ ml
4. 1760 ml = _____ ml

IV. Write the time shown by the following clocks in words.

[3 x 1 = 3 M]



V. Circle the correct name for the lines and line segments below.

[4 x 1 = 4 M]

1. line segment DB line DB line segment BD

2. line segment M line NM line segment MN

3. line segment AB line AB line segment B

4. line segment X line XY line segment XY

VI. Look at the number patterns below and complete the sequence.

[4 x 1 = 4 M]

1. 14, 24, 34, 44, 54, _____

2. 97, 107, 117, _____

3. 1, 3, 5, 7, 9, _____

4. 11, 14, 18, 23, 29, 36, _____

VII. Seema was writing her time table for some activities, however she forgot to put

a.m. or p.m., can you help her to do it :

[5 x 1 = 5 M]

1. Going to school at 8.15 - _____

2. Having dinner at 8.45 - _____

3. Taking a bath at 7.15 - _____

4. Doing homework at 5.45 - _____

5. Milk time at 5.00 - _____

VIII. Circle the bigger fractional numbers.

[3 x 1 = 3 M]

1. $\frac{1}{6}, \frac{5}{6}$

2. $\frac{7}{9}, \frac{8}{9}$

3. $\frac{3}{7}, \frac{5}{7}$

IX. Convert the following measuring units as indicated.

[5 x 1 = 5 M]

1. 2 km 450 m = _____ km

2. 200 m = _____ cm

3. 7 m 45 cm = _____ cm

4. 10 km = _____ m

5. 45 cm = _____ mm

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