



Primrose Schools

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

State Purpose of Worksheet – MODEL PAPER 1 [2019– 2020]

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

| | | |
|--------------------------|---|---|
| Name: | Std: IV | Subject: MATHEMATICS |
| Date: | Term: I | Topic: NA |
| Maximum Marks: 40 | Time Duration: 1 $\frac{3}{4}$ hr | Type of Assessment (if internal assessment):NA |

Fill in the blanks:

[8×1=8]

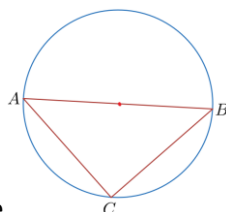
- The place value of 6 in 9,67,520 is _____
- The Expanded form of 8,09,247 is _____
- Polygons are made of _____ line segments (Straight/curved)
- $70 \times 20 =$ _____
- Circle the greatest number:

505502

550225

522504

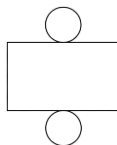
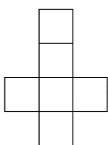
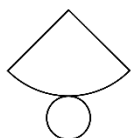
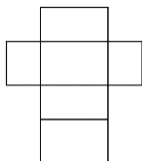
525252



- AB is the _____ of the circle

- Sum of $345 + 9965 =$ _____

- Shade the net of a cube



Answer all the questions:

[6x2=12]

1. Write the number name of 285535 after estimating it to the nearest thousands

Estimated number: _____

Number name: _____

2. Write the place value & period of the underlined digit

| Number | Place Value | Period |
|-------------------|-------------|--------|
| 8,15,7 <u>3</u> 9 | | |
| <u>3</u> 5926 | | |

3. Subtract the given numbers:

$$\begin{array}{r} 40,209 \\ - 2,162 \\ \hline \end{array}$$

4. There are 6,13,545 participants in a dance competition. If 31,509 more participants join, how many participants will be there in total?

5. Measure the length of the pencils





6. What is 2235×7 ?

| L | TTh | Th | H | T | O |
|---|-----|----|---|---|---|
| | | | | | |
| | | | | | |
| | | | | | |

Answer any five questions:

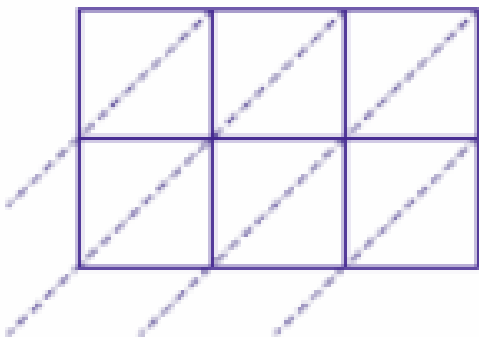
[5x4=20]

1. There are 648356 men, 894734 women and 809803 children in a town. What is the total population of the town? Estimate the answer to the nearest hundreds.

Estimated Sum = _____

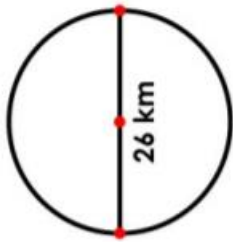
2. A streak of tigers hunt 12 animals every day. How many animals were hunt by them in a year?

3. Using lattice method, find the product of 298×57



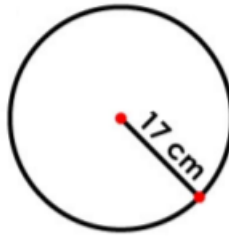
$$298 \times 57 = \underline{\hspace{2cm}}$$

4. Find the radius & diameter of each circle given below:



radius = _____

diameter = _____



radius = _____

diameter = _____

5. Arrange the numbers given below:

78,209

78,902

7,89,273

7,45,092

7,34,509

Smallest

Largest

| | | | | |
|--|--|--|--|--|
| | | | | |
|--|--|--|--|--|

Largest

Smallest

| | | | | |
|--|--|--|--|--|
| | | | | |
|--|--|--|--|--|

6. Estimate the difference: $64,351 - 19,242$

Actual difference

| L | TTh | Th | H | T | O |
|---|-----|----|---|---|---|
| | | | | | |
| | | | | | |
| | | | | | |

Estimated difference

| L | TTh | Th | H | T | O |
|---|-----|----|---|---|---|
| | | | | | |
| | | | | | |
| | | | | | |