

ST. THOMAS SCHOOL, INDIRAPURAM
Class-V, Sub. - Mathematics
Worksheet
LEVEL – I

Date of Submission – 25.11.2019

- Q1. Write the number of faces, edges and vertices of the following:-
- i) Cylinder
 - ii) Triangular Pyramid
 - iii) Square Pyramid
- Q2. Name a solid with :-
- i) Only one flat face
 - ii) Four triangular faces
- Q3. Draw the nets of :-
- i) Square Pyramid
 - ii) Triangular Pyramid
 - iii) Cone
 - iv) Empty Match Box
- Q4. Write the equivalent fraction of following and then write as decimal?
- i) $\frac{7}{20}$
 - ii) $\frac{13}{25}$
- Q5. Convert into like decimals:-
- 14.6, 13.23, 8.515, 19.26
- Q6. What must be subtracted from 732.15 to get 451.986 ?
- Q7. What must be added to 263.524 to get 542.14 ?
- Q8. A tank is 10m long, 80cm wide and 30cm high. How many cubic- cm of water it will hold?
- Q9. Find the volume of a cube whose edge is 9cm.
- Q10. Find the volume of a box whose length, breadth and height are 6m, 205m and 4 m respectively.
- Q11. A block of wood measuring 22cm by 16cm by 8cm is cut into cubical blocks of same size. Find the number of cubical blocks if the edge of cubical block is 4cm.