1. Which one is different shape?
   a) \(\triangle\)               b) \(\bigtriangleup\)               c) 

2. The shape of the black board is ______
   a) Triangle               b) Rectangle               c) Circle

3. Find the place value of the underlined digit 4 6
   a) 6 tens               b) 6 ones               c) 6 hundreds

4. \[
\begin{array}{c}
H \\
T \\
0 \\
\end{array}
\]
   – Find the number
   a) 121               b) 102               c) 120
5. 99 99 Write the correct symbol
   a) <  b) >  c) =

6. Fill in the blanks with skip counting by 5.
   a) 30,35  b) 20,25  c) 25,30

7. Fill in the blank with correct number sequence.
   a) 12  b) 10  c) 11

8. Which place is nearer to the house?
   a) Bus Stop  b) Temple  c) School

9. 402 +599 = -------
   a) 991  b) 1001  c) 1010
10. \[94 - 42 = \text{ ------} \]
   a) 136   b) 52   c) 56

11. Which is the four sided shape?
   a) Square   b) Circle   c) Triangle

12. The ball is ----- the table.
   a) Above   b) below   c) Far away

13. \[\square \rightarrow \square \rightarrow \square \] Which is the next form?
   a) \[\square\]   b) \[\square \square \square\]   c) \[\square \square \square \square \]

14. 312 [ ] 483 Choose the correct symbol.
   a) <   b) >   c) =

15. Which is the appropriate subtraction for 8 ------
   a) 9 - 2   b) 9 - 1   c) 9 - 3

16. Choose the correct curve to complete the shape.
   a) ( )   b) ( )   c) ( )
17. 105, 116, 125, 142, 151  Select the odd number from the sequence.

   a) 151, 116, 105  
   b) 105, 125, 151  
   c) 142, 116, 151

18. Find the greatest and smallest three digit number using the digits 1, 5, 4

   a) 451, 154  
   b) 541, 145  
   c) 514, 145

19. Add the beads of the Abacus

   a) 174  
   b) 552  
   c) 164

20. The last day of the week starts with Sunday is __________

   a) Sunday  
   b) Saturday  
   c) Monday

21. There are 64 mangoes in a basket 24 mangoes are rotten and taken away. Find the remaining good mangoes?

   a) 88  
   b) 48  
   c) 40

22. Which is the lightest object?

   a)  
   b)  
   c)
23. Which is the unit of quantity of liquid?
   a) Meter       b) Litre       c) Kilo gram

24. Choose the correct shape from the figure.
   a) Cylinder  b) Sphere  c) Cone

25. Name the Shape.
   a) Cylinder  b) Sphere  c) Cone

**Look at the Tabular Column and Answer the following questions**

<table>
<thead>
<tr>
<th>Games</th>
<th>Liked by Students</th>
</tr>
</thead>
<tbody>
<tr>
<td>Volley Ball</td>
<td>😊😊😊😊</td>
</tr>
<tr>
<td>Foot Ball</td>
<td>😊😊😊😊😊</td>
</tr>
<tr>
<td>Basket Ball</td>
<td>😊😊😊😊</td>
</tr>
<tr>
<td>Kabadi</td>
<td>😊😊😊😊</td>
</tr>
</tbody>
</table>

26. How many students like Kabadi?
   a) 3     b) 6     c) 5

27. Which game is liked by less number of students?
   a) Foot ball  b) Basket Ball  c) Volley ball
28. Find the total number of Children who like Foot ball, Basket Ball and Volley Ball.

   a) 11  b) 10  c) 12

29. =

   a) 2  + 2  + 1  b) 5  + 5  c) 2  + 2

30. If there are 58 males and 41 females in a shop then find the total number of people.

   a) 62  b) 99  c) 79