1. Write seven hundred and seven in figures. 
   ________________________________

2. Write the place value of digit 5 in the number 93562. 
   ________________________________

3. Which whole number comes after 499 written in figures? 
   ________________________________

4. The first day of the week is: 
   ________________________________

5. Arrange the numbers 125, 49, 86, 185, 73 from the smallest to the biggest. 
   ________________________________

6. What is the total value of digit 9 in the number 439? 
   ________________________________

7. Draw an abacus that represents five hundred and eighty four. 
   ________________________________

8. Mary drew a number line. She counted three steps to the right from digit 5. What answer did she get? 
   ________________________________

9. Which shape below shows 1/2 is shaded? 
   - A. Circle 
   - B. Triangle 
   - C. Square 
   - D. Rectangle 

10. What is a half of 16? 
    ________________________________

11. Work out; 
    
    4 3 5 
    +2 0 2 
    ________________________________

12. Sam had 400 goats. He sold 200 goats. How many goats were left? 
    ________________________________

13. Nelly had 6 oranges. Rono had 8 mangoes and Ruby had 9 apples. How many fruits 
    ________________________________
14. Fill in the missing number.
   40 + _ = 50

15. What is the sum of 684 and 264? __________

16. Work out;
   \[ 900 \]
   \[ -700 \]
   __________

17. Which one is heavier?
   A. Stones
   B. None
   C. Sugar
   D. Both

18. Take away 17 from 57 = __________

19. A school has 835 pupils. 420 are boys. How many are girls? __________

20. Fill in the missing number
   \[ _ - 25 = 0 \]

21. \[ 3 + 3 + 3 + 3 + 3 = \]
   A. 3 x 4  
   B. 5 x 4 
   C. 5 x 3 
   D. 3 x 6 

22. A dog has 4 legs. How many legs do 10 dogs have altogether? __________

23. What is the approximate height of our classroom door? __________
   A. 2 m 
   B. 3 m 
   C. 20 cm 
   D. 20 mm 

24. Write the next three shapes in the pattern.
   \[ \triangle \square \triangle \square \square \__________ \]

25. Add 27 and 43 = __________

26. A farmer had 20 cows. He sold \( \frac{1}{4} \) of them. How many cows were sold? __________

27. Work out;
   \[ 9 \times 9 = \]

28. A car can carry 5 passengers. How many passengers would 8 cars carry altogether? __________
29. How many groups of 4 can be taken away from 20? _____

30. What is the answer after working out 49 + 7? __________

31. Nixon had 36 pencils. He gave each pupil 4 pencils. How many pupils received the pencils? __________

32. What is the time on the clockface? ________

33. Work out;

\[ \begin{align*}
749 \text{ m} &+ 190 \text{ m} \\
\hline
\end{align*} \]

36. Work out;

\[ \begin{align*}
948 &- 767 \\
\hline
\end{align*} \]

37. Which container holds more?

- Bucket
- Cup
- Sufuria
- Debe

38. Work out;

\[ \begin{align*}
\text{Hr} &\quad \text{Min} \\
\hline
5 &\quad 15 \\
\hline
2 &\quad 30 \\
\hline
\end{align*} \]

39. How many sh 10 coins are in a sh 50 note? __________

40. Joseph has the following coins.

\[ \begin{align*}
\text{sh 40} &\quad \text{sh 5} &\quad \text{sh 1} &\quad \text{sh 10} \\
\hline
\end{align*} \]
How much money did he have altogether?

A. sh 56  
B. sh 55  
C. sh 65  
D. sh 50

41. Work out;

\[
\begin{array}{c|c|c}
\text{sh} & \text{cts} \\
6 & 8 \\
3 & 5 \\
\hline
& 7 \\
\end{array}
\]

42. Fill in the missing number

\[24 + \_ = 6\]

43. Work out.

\[
\begin{array}{c|c|c}
\text{sh} & \text{cts} \\
3 & 5 \\
4 & 0 \\
\hline
& 3 & 5 \\
\end{array}
\]

\[A. \text{ sh 125} \quad 80 \text{ cts}\]
\[B. \text{ sh 70} \quad 8 \text{ cts}\]
\[C. \text{ sh 75} \quad 70 \text{ cts}\]
\[D. \text{ sh 75} \quad 80 \text{ cts}\]

44. Balotelli bought the following items from a shop:

- 1 packet of milk - sh 50
- A loaf of bread - sh 50
- One kg of sugar - sh 150

45. A bar of soap - sh 125
How much money did she pay altogether?

46. What fraction is unshaded in the figure?

47. Write half past three in short form.

48. What is \(\frac{1}{8}\) of 40?

49. 7 hundreds + 0 tens + 5 ones =

50. Chaka had 12 oranges. He shared them among his 4 friends. How many oranges did each get?

Assessment rubric

<table>
<thead>
<tr>
<th>Exceeds Expectations</th>
<th>Meets Expectations</th>
<th>Approaching Expectations</th>
<th>Below Expectations</th>
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<tbody>
<tr>
<td>48 - 50</td>
<td>40 - 47</td>
<td>30 - 39</td>
<td>0 - 29</td>
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