



# EVALUATION TEST 2020

## MATHEMATICS STD FIVE (5)

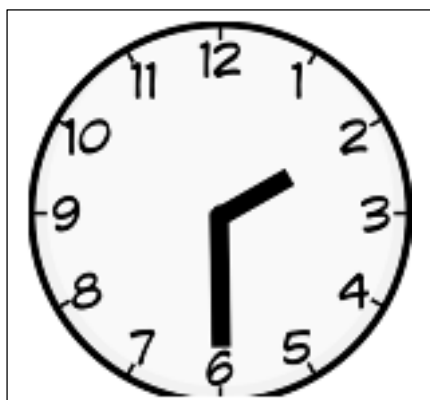
Time : 1 hr 40 Mins

- What is 33303 in words?
  - Thirty three thousand three hundred and three
  - Thirty three thousand and thirty three
  - Three hundred and thirty three thousand and three
  - Three hundred and three and three

- Which one of the following digits represents thousands in 62134?
 

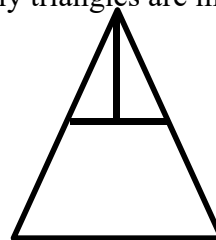
A. 4	B. 3
C. 1	D. 2

- What is the time shown on the clock face.



- Half past 2 o'clock
  - Half to 2 o'clock
  - Half past 3 o'clock
  - Ten minutes past six o'clock
- Work out  $5634 + 4405$ ?
    - 9039
    - 10039
    - 10049
    - 1039

- How many triangles are in the figure below.



- |      |      |
|------|------|
| A. 1 | B. 2 |
| C. 3 | D. 4 |
- Work out  $5 \times 4 \times 8 =$ 

A. 20	B. 32
C. 160	D. 106
  - Work out
 

Weeks	days
2	4
+ 0	4
<hr/>	

A. 2 weeks 8 days
B. 2 weeks 1 day
C. 3 weeks 1 day
D. 1 week 3 days
  - What is  $\frac{1}{8}$  of 32
 

A. 8	B. 4
C. 256	D. 40
  - Which of the following numbers are odd numbers?
    - 53, 54, 55
    - 53, 55, 56
    - 52, 53, 54
    - 53, 55, 57



10. Arrange 3031, 2480, 4010, 960 from largest to the smallest.

- A. 3031, 4010, 960, 2480
- B. 2480, 4010, 960, 3031
- C. 960, 2480, 3031, 4010
- D. 4010, 3031, 2480, 960

11. Work out  $20 \overline{)1020}$

- A. 41
- B. 40
- C. 51
- D. 50

12. Add  $\frac{1}{5} + \frac{2}{5} + \frac{2}{5}$

- A.  $\frac{6}{5}$
- B. 1
- C. 5
- D.  $\frac{4}{5}$

13. How many litres are there in 32 quarters litres.

- A. 4
- B. 6
- C. 8
- D. 16

14. Work out

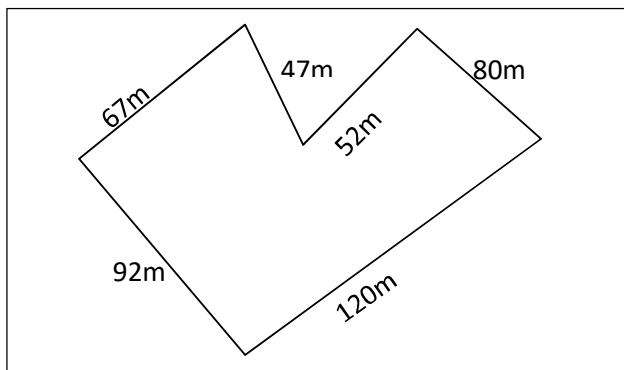
$$\begin{array}{r} 7494 \\ - 2385 \\ \hline \end{array}$$

- A. 5111
- B. 9879
- C. 5109
- D. 10879

15. Write  $\frac{6}{100}$  as a decimal

- A. 0.6
- B. 0.06
- C. 0.006
- D. 0.0006

16. What is the perimeter of the figure given below in metres?



- A. 845m
- B. 548m
- C. 378m
- D. 458m

17. During a mass service at Mukumu catholic church the number of boys was 13428, 6233 girls and the adults were 10284. How many people attended the mass?

- A. 8377
- B. 19661
- C. 29835
- D. 29945

18. Imbache shared 134 pencils to 11 std 4 pupils equally. How many pencils did he remain with .

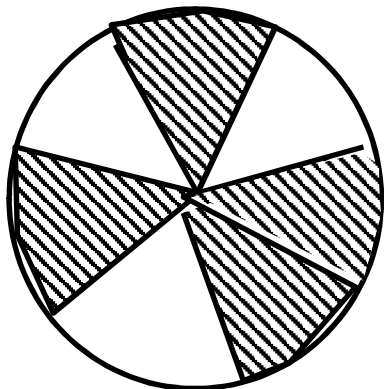
- A. 12
- B. 3
- C. 2
- D. 4

19. Which one of the following numbers makes multiplication number family?

- A. 3, 5, 16
- B. 3, 7, 20
- C. 4, 5, 20
- D. 5, 6, 35



20. What fraction of the shape is shaded.



- A.  $\frac{4}{7}$    B.  $\frac{3}{7}$    C.  $\frac{3}{7}$    D.  $\frac{5}{7}$

21. Work out  $96 \times \square = 960$

- A. 20                      B. 100  
C. 1000                    D. 10

22. Work out  $\frac{5}{7} - \frac{2}{7}$

- A.  $\frac{7}{7}$    B.  $\frac{3}{7}$    C.  $\frac{3}{14}$    D.  $\frac{7}{14}$

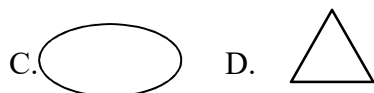
23. Joseph is paid 50 shillings everyday. How much money does he get from Monday to Saturday?

- A. Shs. 50                      B. Sh. 250  
C. Shs. 300                    D. Shs. 350

24. Name two multiples of 7 after 42.

- A. 35, 28,                      B. 49, 56  
C. 42, 49                      D. 49, 63

25. Which of the following shapes is a rectangle.



26. What is the total value of digit 4 in 23456?

- A. 40   B. 4   C. 400   D. 4000

27. What is the next number in the pattern?

40, 43, 46, 49 \_\_\_\_\_

- A. 49   B. 50   C. 52   D. 53

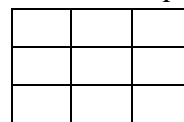
28. Complete the missing number  $\frac{2}{3} = \frac{\quad}{9}$

- A. 2   B. 3   C. 9   D. 6

29. Work out  $5376 + 6269 + 8469 =$

- A. 20124                      B. 20104  
C. 20114                      D. 20014

30. Count the number of squares.



- A. 12   B. 13   C. 14   D. 10

31. Work out    **Shs.   Cts**

$$\begin{array}{r} 23 \quad 45 \\ + 48 \quad 25 \\ \hline \end{array}$$

- A. Shs. 61 70cts  
B. shs. 61. 60cts  
C. Shs. 71 60cts  
C. Shs. 71.70cts

32. What is the perimeter of a square with sides measuring 35cm?

- A. 35cm                      B. 70cm  
C. 140cm                    D. 105cm

33. What is  $\frac{7}{12} - \frac{5}{12}$ ?

- A.  $\frac{12}{12}$    B.  $\frac{11}{12}$    C.  $\frac{2}{12}$    D.  $\frac{3}{12}$

34. Multiply 5m 23cm by 5

- A. 25m 115cm                      B. 26m 115cm  
C. 26m 15cm                      D. 25m 15cm



35. Subtract

$$\begin{array}{r} \text{M} \quad \text{CM} \\ 5 \quad 79 \\ -2 \quad 54 \\ \hline \end{array}$$

- A. 7m 25cm                      B. 3m 25cm  
C. 7m 133cm                     D. 3m 133cm

36. Which of these numbers can be divided by both two and ten?

- A. 122   B. 225   C. 220   D. 162

37. How many days are there in the months of July, August and September?

- A. 61 days                      B. 90 days  
C. 91 days                      D. 92 days

38. Add  $564 + 238 =$

- A. 702   B. 820   C. 804   D. 802

39. Work out

$$\begin{array}{r} \text{M} \quad \text{CM} \\ 16 \quad 56 \\ \text{X} \quad 4 \\ \hline \end{array}$$

- A. 66m 24cm                    B. 64m 24cm  
C. 66m 204cm                  D. 64m 224cm

40. Write the following fraction in words  $\frac{5}{7}$

- A. Five over seven  
B. Five sevenths  
C. Seven over five  
D. Seven fifth.

41. Write as a fraction 0.07

- A.  $\frac{7}{10}$    B.  $\frac{7}{100}$    C.  $\frac{7}{1000}$    D.  $\frac{70}{100}$

42. A plot of land is 15cm long and 24cm wide. If muchesia walks round once. What distance will he have covered?

- A. 360cm   B. 39cm  
C. 73cm   D. 78cm

43. Work out  $89 \times 90 =$

- A. 8010                              B. 7910  
C. 791                                D. 72810

44. Which of the following numbers is divisible by both 5 and 10?

- A. 105   B. 155   C. 280   D. 164

45. A village had 47824 men and 76248 women. How many men and women were there in the village?

- A. 124072                          B. 123072  
C. 223072                          D. 28424

46. Subtract  $36092 - 5684$

- A. 30408                            B. 42653  
C. 45653                            D. 43653

47. Change 268 minutes to hours and minutes.

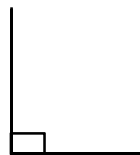
- A. 4hrs 28min                    B. 2 hrs 68 min  
C. 26hrs 8min                    D. 4 hrs 18min

48. Add  $7614$

$$\begin{array}{r} + 3713 \\ \hline \end{array}$$

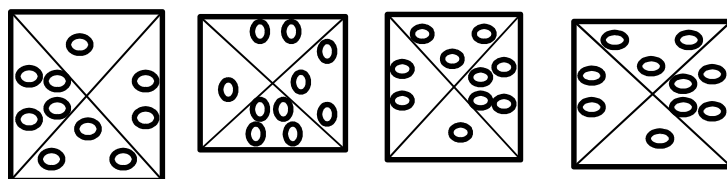
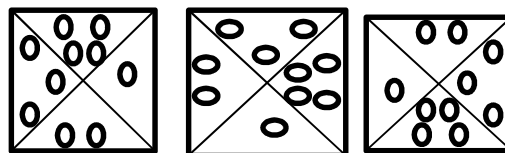
- A. 11327                              B. 1127  
C. 3901                                D. 3907

49. Name the angle



- A. Right angle                      B. Acute angle  
C. Obtuse angle                    D. Obtuse angle

50. Complete the pattern



A

B

C

D