



Serial no. 0062014

TIMER NATIONAL SERIES EVALUATION TEST STANDARD FOUR MATHEMATICS

READ THESE INSTRUCTIONS CAREFULLY

- You have been given this question paper and a separate answer sheet. The question paper contains 50 questions.
- Do not write on this question paper.
- When you have chosen your answer, mark it on the ANSWER SHEET, not in this question paper.
- Make sure that you have written on the answer sheet.

HOW TO USE THE ANSWER SHEET

{ 4 }

Time: 2 hrs

YOURNAME

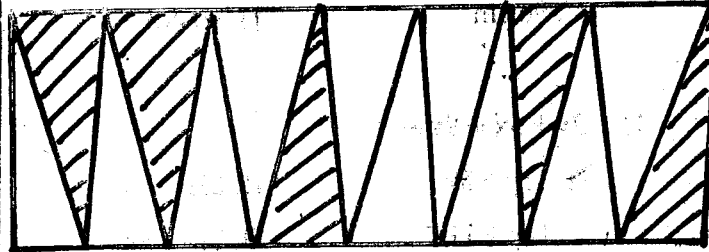
NAME OF YOUR SCHOOL

- Given the number 46931 state the place value of digit 6.
 - Thousands
 - Thousandths
 - 6000
 - Tens
- What is the total value of digit 6 in the following number 78693?
 - 60
 - Six hundred
 - 6
 - 600
- Which of the following number is a pair of odd numbers only?
 - 2 and 5
 - 6 and 28
 - 7 and 19
 - 9 and 18
- All even numbers are multiples of?
 - 10
 - 4
 - 3
 - 2
- What is the next multiple of 7 after 84?
 - 12
 - 105
 - 91
 - 77
- Subtract 252 from 31346.
 - 31598
 - 31094
 - 31049
 - 31194
- Multiply forty five by eight.
 - 320
 - 360

C. 302

D. 306

- Which fraction is shaded?



A. $\frac{5}{15}$

B. $\frac{1}{3}$

C. $\frac{5}{10}$

D. $\frac{1}{2}$

- Two fifth of eight fifth is?

A. $\frac{16}{25}$

B. $\frac{1}{4}$

C. $\frac{10}{25}$

D. $\frac{17}{25}$

- Give fraction that is equivalent to $\frac{4}{24}$

A. $\frac{1}{8}$

B. $\frac{2}{6}$

C. $\frac{1}{6}$

D. $\frac{1}{5}$

- Mr. Odiek uses $\frac{2}{3}$ litres of milk everyday. How many litres does he use in three weeks?

A. 14

B. 16

C. 41

D. 2

- Find the perimeter of a square whose are is 144 cm^2 ?

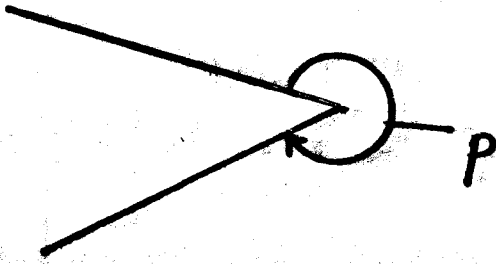
A. 48 cm^3

B. 48 cm

C. 48 cm^2

D. 48 m

13. Name angle marked P:



- A. right angle B. reflex angle
C. obtuse angle D. 180°

14. A geometrical set measures 12 cm by 8 cm. Find the area of the set.

- A. 40 cm B. 96 cm^2
C. 96 cm D. 40 cm^2

15. $2y + 5x + 9y =$

- A. $11y + 5x$ B. $11x + 5y$
C. $11y + 11x$ D. $11y - 5x$

16. $\square + \frac{7}{12} = \frac{11}{12}$

- A. $\frac{3}{12}$ B. $\frac{5}{12}$
C. $\frac{4}{12}$ D. $\frac{17}{12}$

17. A farmer had 63 sacks of maize. He shared $\frac{3}{7}$ of these sacks of maize to his sons. How many sacks of maize remained?

- A. 27 B. 36
C. 9 D. 54

18. Add:

$$139 + 2972 + 6 =$$

- A. 2978 B. 145
C. 3117 D. 3000

19. Express 0.46 as a fraction:

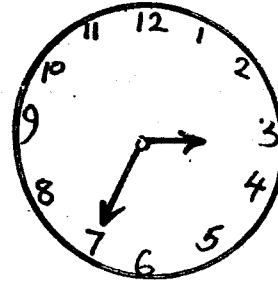
- A. $\frac{46}{10}$ B. $\frac{46}{100}$
C. $\frac{0.46}{100}$ D. $\frac{46}{100}$

20. Use greater than, less than or equal to;

$\frac{1}{2}$ is _____ $\frac{1}{9}$

- A. greater than B. less than
C. equal to D. same

21. What is the time on the clockface below?



- A. 2.35 B. 3.35
C. 7.15 D. 7.35

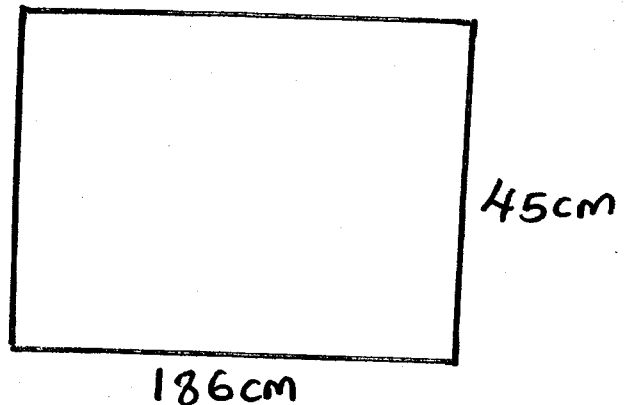
22. Multiply 24 by 40.

- A. 840 B. 960
C. 961 D. 860

23. An employer had 12 workers. He paid each worker 85 shillings. How much did he spend to pay all the workers?

- A. 1020 B. 1010
C. 1000 D. 97

24. Kamau ran round the field once. What distance did he cover?



- A. 462 cm B. 362 cm
C. 231 cm D. 231 cm^2

25. How many minutes are there between 8.45 a.m to 11.15 a.m the same day?
- A. 120 min B. 150 min
C. 180 min D. 210 min

26. Change $\frac{704}{100}$ to decimal.
- A. 70.4 B. 0.704
C. 7.04 D. 0.0704

27. 11 pupils shared 132 mangoes equally. How many did each get?
- A. 12 B. 11
C. 10 D. 143

28. $\frac{4}{7}$ of 56 =
- A. 8 B. 32
C. 24 D. 36

29. Write forty six point zero six eight in figures.
- A. 46.80 B. 46.8
C. 4.680 D. 46.068

30.

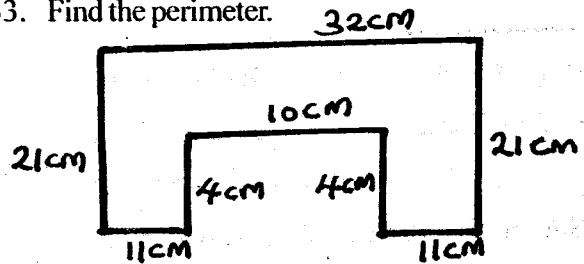
Hrs	min	sec
4	42	27
+ 1	16	45
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- A. 5 hrs 59 min 12 sec
B. 5 hrs 58 min 72 sec
C. 5 hrs 57 min 12 sec
D. 5 hrs 59 min 72 sec

31. How many centimetres are there in 2 metres and 50 cm?
- A. 200 cm B. 250 cm
C. 2050 cm D. 2500 cm

32. Add: 2 m 84 cm to 3 m 52 cm
- A. 5 m 36 cm B. 5 m 136 cm
C. 6 m 36 cm D. 6 m 136 cm

33. Find the perimeter.



- A. 104 cm² B. 82 cm
C. 104 cm D. 114 cm

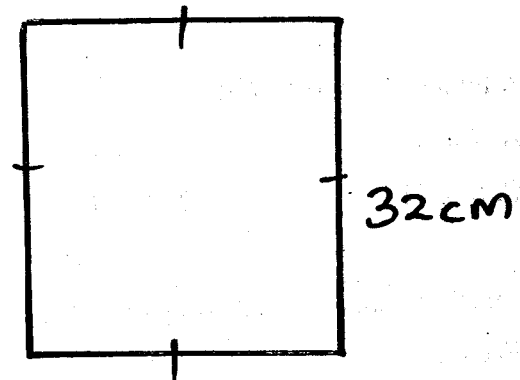
34. Round off 364 to the nearest 10.

- A. 365 B. 370
C. 360 D. 355

35. Odd number plus even number is _____

- A. odd B. even
C. prime number D. none

36. Find the area of a square whose side is 32 cm.



- A. 1024 cm B. 128 cm
C. 64 cm D. 1024 cm²

37. In a party the total number of adult was 6946. The number of men was 4324. How many women attended the party?

- A. 2622 B. 4964
C. 964 D. 11270

38. Subtract:

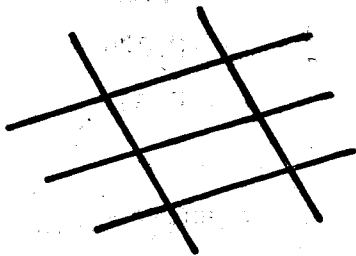
m	cm
5	43
- 2	64

- A. 3 m 69 cm B. 2 m 79 cm
 C. 2 m 21 cm D. 5 m 79 cm

39. Subtract 62 Sh 52 cts from 126 Sh 57 cts

- A. Sh. 64 05 cts B. Sh. 64 109 cts
 C. Sh. 64 105 cts D. Sh. 54 05 cts

40. How many points of intersection are in the figure below?



- A. 4
 B. 5
 C. 6
 D. 2

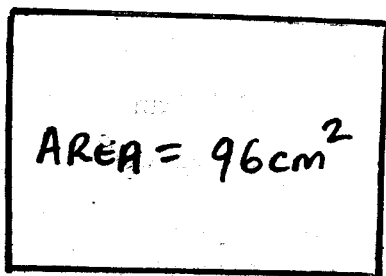
41. How many days are there in the month of August, October and November?

- A. 90 B. 91
 C. 92 D. 62

42. Add: $846.3 + 8.04 + 0.07 =$

- A. 786.41 B. 844.41
 C. 854.41 D. 754.41

43. Find the width of the following rectangle given area is 96 cm^2 .

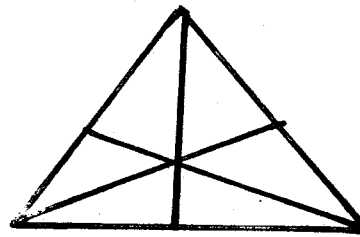


- A. 8 cm
 B. 12 cm
 C. 5 cm
 D. 6 cm

44. Which of the following is an odd number?

- A. 4698 B. 945
 C. 468 D. 122

45. How many triangles are in the figure below?



- A. 6
 B. 7
 C. 13
 D. 15

46. Arrange from the smallest to the largest;

$\frac{1}{2}, \frac{1}{9}, \frac{1}{3}, \frac{1}{12}, \frac{1}{10}$

- A. $\frac{1}{3}, \frac{1}{9}, \frac{1}{10}, \frac{1}{12}, \frac{1}{2}$
 B. $\frac{1}{9}, \frac{1}{10}, \frac{1}{12}, \frac{1}{3}, \frac{1}{2}$
 C. $\frac{1}{12}, \frac{1}{10}, \frac{1}{9}, \frac{1}{3}, \frac{1}{2}$
 D. $\frac{1}{2}, \frac{1}{3}, \frac{1}{9}, \frac{1}{10}, \frac{1}{12}$

47. Divide: $16 \overline{)276}$

- A. 17 rem 4 B. 16 rem 4
 C. 17 D. 27 rem 4

48. What is the next number in the pattern?

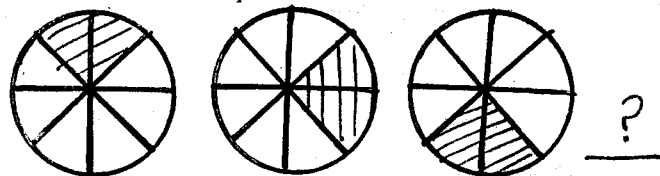
78, 72, 67, 63, 60, _____

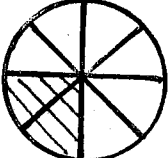
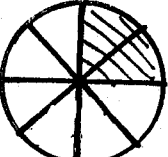
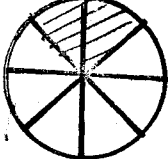
- A. 56 B. 58
 C. 61 D. 57

49. In a class $\frac{1}{4}$ are girls. Which fraction are boys?

- A. $\frac{2}{4}$ B. $\frac{1}{4}$
 C. $\frac{3}{4}$ D. $\frac{2}{5}$

50. What is the next pattern?



- A.  B. 
 C.  D. 