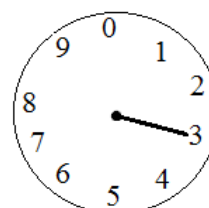
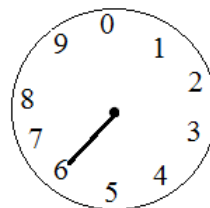
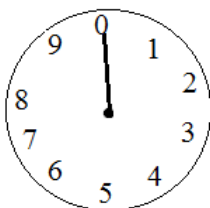
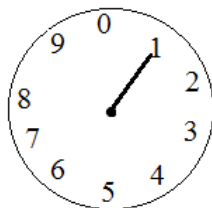
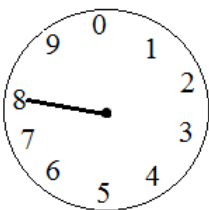


**STANLEY PRIMARY SCHOOL**  
**GRADE 7 MATHS PAPER 1 TERM 1 2013**

1. The value in 3 in 63157 is  
 A. 30      B. 300      C. 3000      D. 30000

2.



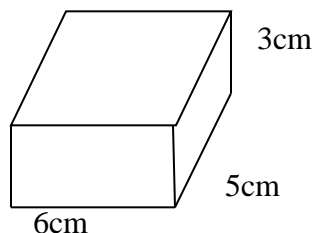
What number is shown on the abacus

- A. 81063      B. 801603      C. 81603      D. 86013
3. 1234 to the nearest hundred is  
 A. 2000      B. 1200      C. 1230      D. 1000
4. 42 in Roman numerals is  
 A. LXII      B. VLII      C. XXXXII      D. XLII
5.  $2\frac{3}{5}$  is the same as  
 A.  $\frac{23}{5}$       B. 2,6      C. 23 %      D. 2,35
6.  $\frac{1}{4}$  to 10 in the morning in 12 hr notation is  
 A. 0945hrs      B. 2145hrs      C. 9.45am      D. 9.45pm

7.

$$\square + 38 = 80$$

- A. 42      B. 52      C. 58      D. 118
8.  $\frac{20}{60}$  in the lowest terms is  
 A.  $\frac{1}{5}$       B.  $\frac{1}{4}$       C.  $\frac{1}{3}$       D.  $\frac{3}{4}$
9. The product of 207 and 7 is  
 A. 200      B. 214      C. 1409      D. 1449
10. The speed of a car that covers 280km in 4 hrs is  
 A. 80km/h      B. 95km/h      C. 100km/h      D. 70km/h
11.  $808 \div 8$  is  
 A. 11      B. 6464      C. 101      D. 800
- 12.



The volume of this cuboid is

- A.  $30\text{cm}^2$       B.  $120\text{cm}^3$       C.  $180\text{cm}^3$       D.  $90\text{cm}^3$
13.  $\frac{3}{4}$  of 1m =  
 A. 25cm      B. 50cm      C. 75cm      D. 100cm
14. How many 5 l tins can fill a 20 l bucket with water?  
 A. 100      B. 25      C. 15      D. 4
15. 50 % of \$ 150 is  
 A. \$75      B. \$100      C. \$200      D. \$30
16.  $7^2$  is  
 A. 14      B. 72      C. 49      D. 35

17.  $0,6 \times 0,6$  is

- A. 36      B. 3,6      C. 0,36      D. 0,036

18. A factor of 7 is

- A. 24      B. 42      C. 36      D. 81

19.  $15 + 9 \div 3 =$

- A. 8      B. 14      C. 18      D. 24

20. A bicycle marked \$120 is offered a \$25 discount for cash. The cash price of the bicycle is

- A. \$80      B. \$95      C. \$5      D. \$145

21. The tennis match started at 9.50 am and took 1 hr 50 minutes to end. It ended at

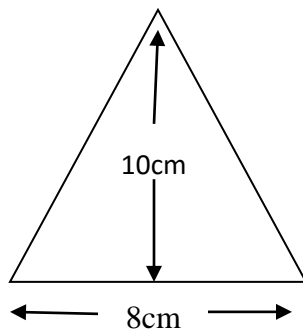
- A. 10.30am      B. 11.00am      C. 9.49am      D. 11.40am

22.  $\frac{3}{5}$  of  $\frac{2}{3}$       A.  $\frac{2}{5}$       B.  $\frac{5}{8}$       C.  $\frac{1}{2}$       D.  $\frac{6}{8}$

23.  $\frac{5}{7}$  of  = 40

- A. 105      B. 35      C. 76      D. 56

24. Find the area of this triangle.



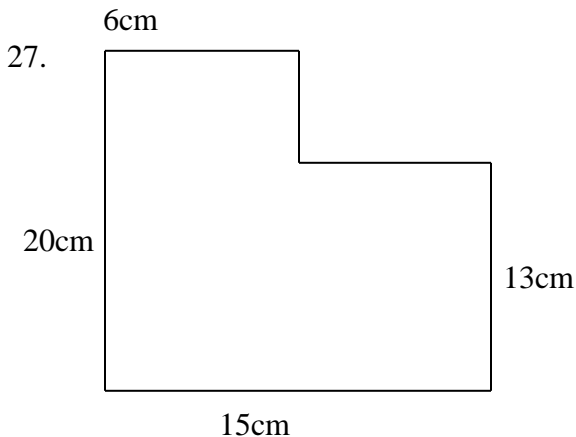
- A.  $40\text{cm}^2$       B.  $60\text{cm}^2$       C.  $80\text{cm}^2$       D.  $80\text{cm}^2$

25.  $72 \times 21 =$

- A. 1440      B. 216      C. 1512      D. 1412

26. 8ml =

- A. 0,0008l      B. 0,008l      C. 0,080l      D. 0,800l



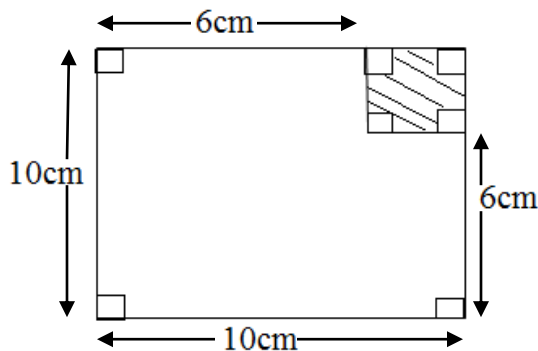
The perimeter of this shape is

- A. 54cm      B. 63cm      C. 67cm      D. 70cm

28. The cost of 3 hoes if 1 hoe costs \$7,80 is  
 A. \$13,50    B. \$23,40    C. \$2,60    D. \$21,40
29. If the gross mass of a tin of jam is 500g and the empty tin 35g, the net mass is  
 A. 35g    B. 500g    C. 465g    D. 535g
30. Mr Choto deposited \$ 100 in his new bank account in January 2013. He then withdrew \$25 in Feb 2013. What was his balance in March 2013?  
 A. \$75    B. \$85    C. \$125    D. \$2500
31. Choose a prime number from  
 A. 19    B. 25    C. 36    D. 4
32. The ratio 40: 15 in lowest terms is  
 A. 3:5    B. 5:3    C. 8:5    D. 8:3
33. How many 5c coins are in \$3,80?  
 A. 80    B. 17    C. 76    D. 45
34. The answer you get after dividing is the  
 A. Quotient    B. sum    C. product    D. difference
35.  $120 \div 25 = 4 \text{ r } \square$   
 A. 15    B. 25    C. 10    D. 20

36. A right angle is equal to  
 A.  $45^\circ$     B.  $90^\circ$     C.  $180^\circ$     D.  $360^\circ$
37. A hen lays 3 eggs per day. How many eggs will it lay in a fortnight?  
 A. 30    B. 14    C. 42    D. 12
38. Decrease 1000 by 100  
 A. 900    B. 1100    C. 10    D. 100 000
39. 
$$\begin{array}{r} 75\,500 \\ - 60\,750 \\ \hline \end{array}$$
  
 A. 15 859    B. 14750    C. 14850    D. 15750

40. Find the area of shaded part



- A.  $16\text{cm}^2$     B.  $36\text{cm}^2$     C.  $84\text{cm}^2$     D.  $100\text{cm}^2$
41. Chipo and Tendai shared 30 bananas in the ratio 3:2 respectively. Tendai got  
 A. 18 bananas    B. 6 Bananas    C. 10 banans    D. 12 bananas
42.  $3\frac{1}{4} \text{ kg} =$   
 A. 3500g    B. 3125g    C. 3750g    D. 3140g

43. Munashe got 25 marks, 30 marks and 35 marks in 3 mathematics tests. His average mark was

A. 270

B. 30

C. 35

D. 90

44.  $\frac{9}{10} \div 3 =$

A.  $\frac{3}{10}$ B.  $\frac{27}{10}$ C.  $\frac{3}{4}$ D.  $\frac{6}{10}$ 

45.  $\frac{2}{3} + \frac{1}{2} =$

A.  $1\frac{2}{3}$ B.  $\frac{3}{5}$ C.  $\frac{1}{3}$ D.  $1\frac{1}{6}$ 

46. An athletics track is 400m long. If Peter ran  $2\frac{1}{2}$  times round it, The distance he covered is

A. 800m

B. 1200m

C. 1000m

D. 200m

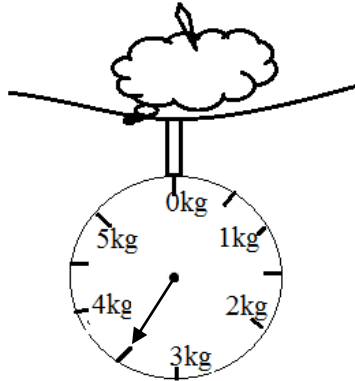
47.  $0,8 + 17,36 + 2 =$

A. 20,16

B. 17,46

C. 23,06

D. 12,65



48. The mass of the object measured in the diagram is

A. 0kg

B.  $5\frac{1}{4}$ kgC.  $3\frac{1}{2}$  kg

D. 4kg

49. Use the table below, showing distances in km between towns, to answer numbers 49 and 50

Chinhoyi				
105	Harare			
185	80	Murehwa		
235	130	50	Mudzi	
245	140	60	10	Nyamapanda

The distance between Harare and Mudzi is

A. 235km

B. 130km

C. 105km

D. 60km

50. The shortest distance is between

A. Mudzi and Nyamapanda

B. Murehwa and Harare

C. Mudzi and Mudzi

D. Chinhoyi and Harare