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| Class: III Subject: Mathematics | Model Question Paper | Max. Marks: 50 |
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General Instructions:

1. **This question paper has four sections- Section A, B C and D.**
2. **Read the questions carefully and answers accordingly.**

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| A. | Multiple Choice questions: | 10x1=10 |
| | <p>(1) 'X' is the sign of</p> <p>(i)multiplication (ii)addition (iii) subtraction (iv) division</p> <p>(2) Multiplication is a repeated.....</p> <p>(i)multiplication (ii)addition (iii) subtraction (iv) none of these</p> <p>(3) Which shape is a rectangle?</p> <p>(i)  (ii)  (iii)  (iv) </p> <p>(4) Which shape has all 4 sides equal?</p> <p>(i) Square (ii) Triangle (iii) Circle (iv) Rectangle</p> <p>(5) When do most people take breakfast ?</p> <p>(i) 5 to 7 O'clock in the evening (ii)12 noon (iii) 7 to 9 O'clock in the morning</p> <p>(6) (iv) None of these</p> <p>(7) The month which comes just after January is</p> <p>(i) December (ii) March (iii) February (iv)April</p> <p>(8) $300 + 200 =$</p> <p>(i)500 (ii)50 (iii) 5 (iv) 5000</p> <p>(9) Standard unit for measuring length is</p> <p>(i) arm length (ii) foot span (iii) metre (iv) hand span</p> <p>(10) 1 metre =centimetre.</p> <p>(i) 1 (ii) 10 (iii) 100 (iv) 200</p> | |
| B. | <p>(11) The number just after 349 is</p> <p>(i)350 (ii)450 (iii)348 (iv) 448</p> <p>Attempt any four questions :</p> <p>Name these shapes :</p> <p>(i)  (ii) </p> <p>(12) (i) Write the greatest number among 287, 278 and 378 is</p> <p>(13) (ii) Write the smallest number among 234 ,243 and 432 is</p> <p>Write in words:</p> <p>(14) (i) 280</p> <p>(ii) 527</p> <p>(15) The smallest 3-digit number formed with the digits 2,0 and 3 is</p> <p>Fill in the blanks:</p> <p>(16) (i) 1 hour = Minutes.</p> <p>(ii)There are hours in a day.</p> | 2x4=08 |

Draw the figure and then draw its line of symmetry .

W

C.

(17) **Attempt any four questions:**

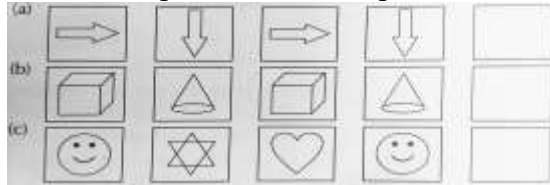
Decode the message

1G2O3O4D 5M6O7R8N9I10N11G

3x4=12

(18)

Look at the patterns and complete them:



(19)

Insert the signs (+ , - or x)

a) $7 \dots 4 = 3$

b) $3 \dots 4 = 12$

c) $4 \dots 4 = 8$

(20)

Add the following numbers .

$$\begin{array}{r} \text{(i)} \quad \text{H} \quad \text{T} \quad \text{O} \\ \quad 1 \quad 4 \quad 9 \\ + 5 \quad 0 \quad 6 \\ \hline \end{array}$$

$$\begin{array}{r} \text{(ii)} \quad \text{H} \quad \text{T} \quad \text{O} \\ \quad 3 \quad 6 \quad 2 \\ + 4 \quad 1 \quad 9 \\ \hline \end{array}$$

(21)

Subtract the following numbers .

$$\begin{array}{r} \text{(i)} \quad \text{H} \quad \text{T} \quad \text{O} \\ \quad 5 \quad 7 \quad 3 \\ - 2 \quad 5 \quad 6 \\ \hline \end{array}$$

$$\begin{array}{r} \text{(ii)} \quad \text{H} \quad \text{T} \quad \text{O} \\ \quad 7 \quad 8 \quad 7 \\ - 3 \quad 4 \quad 8 \\ \hline \end{array}$$

(22)

Write all even numbers between 60 and 70.

D

(23) **Attempt any four questions:**

What will you use, 'g' or 'kg' to measure the weight of the following:

(a) An eraser

(b) A pencil

(c) A big pumpkin

(d) A sack of rice

(24) (e) A pinch of salt

Fill in the blanks:

(a) $8 \div 8 = \dots$

(b) $9\text{l} = \dots\text{ml}$

(c) $3500\text{ml} = \dots\text{l}$

(d) The greatest 1-digit even number is

(e) The greatest 1-digit odd number is

(25)

Soive the puzzle . What is my name ?

(i) I have 3 sides

(ii) I have 4 sides and all my sides are equal

(iii) I have two long sides and two short sides with opposite sides equal

4x5=20

| | | | |
|--|------|--|--|
| | (26) | (iv) I am round and round. I have no sides | |
| | (27) | (v) I have 3 corners Divide $20 \div 4$ by repeated subtraction: Make a list of 5 things weigh less than 1kg | |
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