

SILVER HOODS INTERNATIONAL SCHOOL
SUMMATIVE ASSESSMENT - 1
SUBJECT : MATHEMATICS

CLASS: 3rd

MARKS : 40

I Match the following

- | | | |
|-------------------|---|---------------|
| 1. Tiger | - | 5 |
| 2. Dice | - | has no corner |
| 3. 15 and 85 | - | 59 |
| 4. 1 less than 60 | - | 5 |
| 5. Circle | - | 100 |
| | - | Cube |

II Fill in the blanks

- GUJARAT has _____ number of letters.
- Carrot is an example of _____
- I said 135 pot said _____
- Addition means _____ number together.

III Write in words

- 139 = _____

'B' Write in numerals

- One hundred ten _____

IV 'A' What comes after

- 160 _____
- 181 _____
- 999 _____

'B' What comes before

- _____ 320
- _____ 725
- _____ 200

'C' What comes between

- 300 _____ 302
- 248 _____ 250

V 'A' Group the object based on longest & shortest name

- THIRTEEN _____
- TEN _____

'b' Count the number of letter

- Forty two _____
- MAHESH _____

VI 'A' Write the missing numbers

1. 1, 2, 3, 4 _____

2. 2. 150, 155, _____, 165, _____

"B' write the given numbers in place value table

1. 325 _____

VII Increase or decrease the number as given below

1. 285 - Increase the numbers by one _____

2. 367 - Decrease the numbers by 10 _____

VIII 'A' Write the Expanded form

1. 527 = _____

'B' Compare the following number < >

1. 189 _____ 206

2. 706 _____ 766

'C' Circle the smallest number

1. 108, 662, 514, 406

'D' Circle the greatest number

1. 388, 666, 721, 123 _____

IX 'A' Arrange the following numbers from biggest to smallest

1. 154, 248, 910, 701 - _____

'B' Arrange the following numbers from smallest to biggest

1. 202, 429, 644, 141 - _____

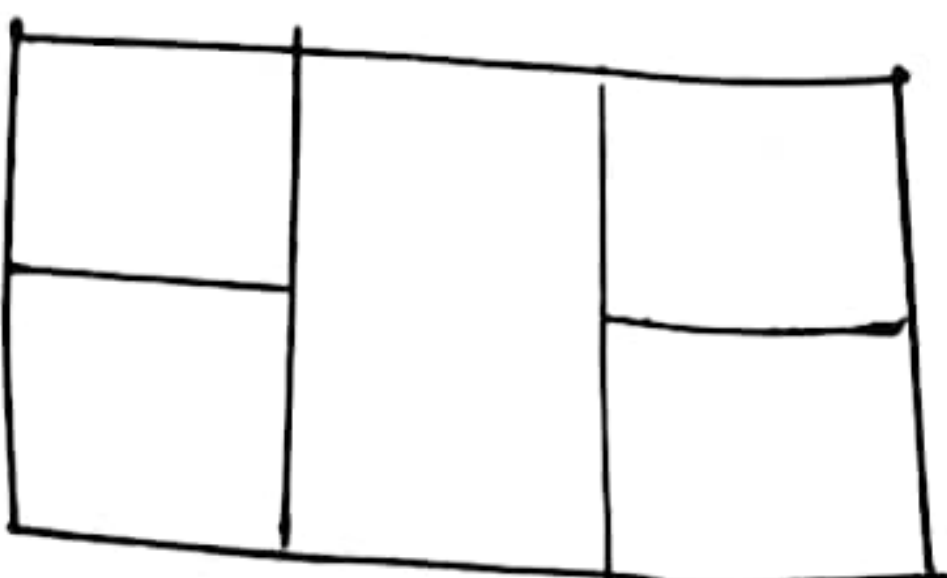
'C' Make 3 digit smallest numbers using given digits

1. 4, 2, 4, _____

X Write the multiplication expression

1. $7 + 7 + 7 + 7 =$ _____

XI 'A' Count and write number of rectangle in the following figure



'B' Draw two lines to split the shape into three triangles



'C' Draw the shapes with 3 sides 3 corners

1

XII 'A' Multiply

3

1. 24×2

2. 342×2

'B' Divide the following

3

1. $18 \div 3$

2. $14 \div 7$

3. $20 \div 4$

XIII 'A' Add the following using the number line

2

1. $16 + 5 = \underline{\hspace{2cm}}$

'B' Solve using number line

1. $18 - 6 = \underline{\hspace{2cm}}$