

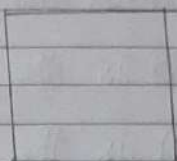
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Shapes.

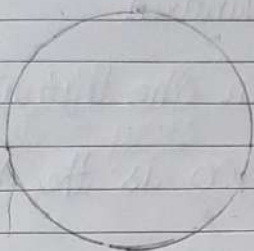
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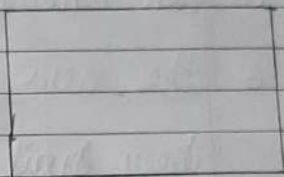
Triangle



Square



circle



Rectangle

Fill in the blanks

- ① A triangle has 3 sides and 3 corners.
- ② Any figure with 4 sides is called quad.
- ③ A circle has 0 edge and 0 corner.
- ④ an icecream cone is Triangle in shape.
- ⑤ the opposite sides of a rectangle are of same length.

1. 9 is the biggest one digit number
2. 10 is the smallest two digit number
3. 99 is the biggest two digit number
4. 100 is the smallest three digit number
5. Ten Tens are one Hundred
6. The new place on the left in the three digit number 100 is the place of hundreds. 100 means
 - 1 - hundreds
 - 0 - Tens
 - 0 - ones



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Q1. Tick the correct answer and fill in the blanks.

1. 9 is the biggest one digit numbers
[biggest, smallest]
2. 9 is the biggest one digit numbers
[6, 9]
3. 10 is the smallest two digit numbers
[10, 90]
4. Ten tens are
[one hundred, nine hundred]

Q2. Match the following

1. Two hundred and six a. 121
2. 63 b. 206
3. Ten tens are c. is a trivial digit number.
4. 100 d. one hundred

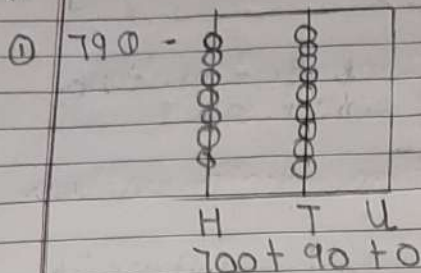
A 1- b 2- c 3- d 4- a



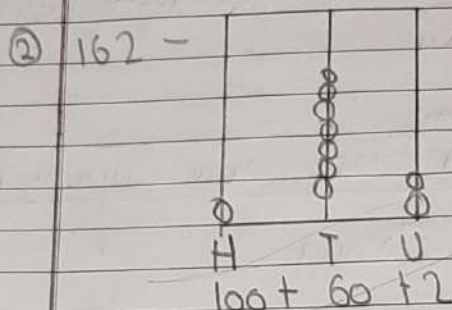
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q3 Read and write.



seven hundred and ninety.



one hundred and sixty - two

q-4 Write in words.

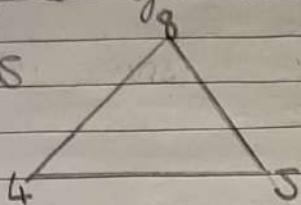
① 438 - four hundred and thirty eight

② 507 - five hundred and seven

③ 600 - Six hundred.

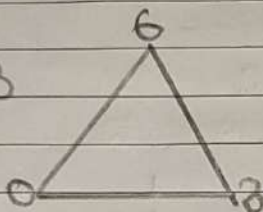
Q5 Make three digit numbers using each of the given digits only once.

① 845



845, 458, 584, 548, 854, 485

② 603



603, 360, 630, 306.

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$1 \times 1 = 1$	$1 \times 1 = 1$
$1 \times 2 = 2$	$1 \times 2 = 2$
$1 \times 3 = 3$	$1 \times 3 = 3$
$1 \times 4 = 4$	$1 \times 4 = 4$
$1 \times 5 = 5$	$1 \times 5 = 5$
$1 \times 6 = 6$	$1 \times 6 = 6$
$1 \times 7 = 7$	$1 \times 7 = 7$
$1 \times 8 = 8$	$1 \times 8 = 8$
$1 \times 9 = 9$	$1 \times 9 = 9$
$1 \times 10 = 10$	$1 \times 10 = 10$

$2 \times 1 = 2$	$2 \times 1 = 2$
$2 \times 2 = 4$	$2 \times 2 = 4$
$2 \times 3 = 6$	$2 \times 3 = 6$
$2 \times 4 = 8$	$2 \times 4 = 8$
$2 \times 5 = 10$	$2 \times 5 = 10$
$2 \times 6 = 12$	$2 \times 6 = 12$
$2 \times 7 = 14$	$2 \times 7 = 14$
$2 \times 8 = 16$	$2 \times 8 = 16$
$2 \times 9 = 18$	$2 \times 9 = 18$
$2 \times 10 = 20$	$2 \times 10 = 20$



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3	X	1 = 3	3	X	1 = 3
3	X	2 = 6	3	X	2 = 6
3	X	3 = 9	3	X	3 = 9
3	X	4 = 12	3	X	4 = 12
3	X	5 = 15	3	X	5 = 15
3	X	6 = 18	3	X	6 = 18
3	X	7 = 21	3	X	7 = 21
3	X	8 = 24	3	X	8 = 24
3	X	9 = 27	3	X	9 = 27
3	X	10 = 30	3	X	10 = 30



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L-2 Number work.

Expand:- to change some thing from a smallest form and or big to a larger one:-

Expanded form:-

We write the numbers in expanded form for better understanding.

Q.1 How many hundreds and how many tens and how many units are there in 824

→ 824 means = 8 hundreds - 800

2 tens - 20

4 Units - 4

800 + 20 + 4

Q.2 203

203 means - 2 hundreds - 200

0 tens - 0

3 units - 3

200 + 0 + 3



Q3. Write the expanded form for the following numbers.

$$\begin{array}{rcl}
 1 & 998 & = 900 + 90 + 8 \\
 2 & 34 & = 30 + 4 \\
 3 & 187 & = 200 + 80 + 7 \\
 4 & 534 & = 500 + 30 + 4 \\
 5 & 76 & = 70 + 6 \\
 6 & 301 & = 300 + 0 + 1 \\
 7 & 90 & = 90 + 0 \\
 8 & 45 & = 40 + 5 \\
 9 & 13 & = 10 + 3
 \end{array}$$

Q4. Write the numbers from its expanded form

$$\begin{array}{rcl}
 1 & 800 + 0 + 0 & = 800 \\
 2 & 30 + 9 & = 39 \\
 3 & 200 + 10 + 1 & = 211 \\
 4 & 100 + 50 + 0 & = 150
 \end{array}$$

Q5. Write the place values of the underlined digits.

$$\begin{array}{rcl}
 1 & \underline{9}19 & = 900 \\
 2 & 1\underline{3}5 & = 30 \\
 3 & 2\underline{0} & = 0 \\
 4 & 3\underline{0}5 & = 5 \\
 5 & \underline{4}80 & = 400 \\
 6 & 3\underline{2} & = 30
 \end{array}$$



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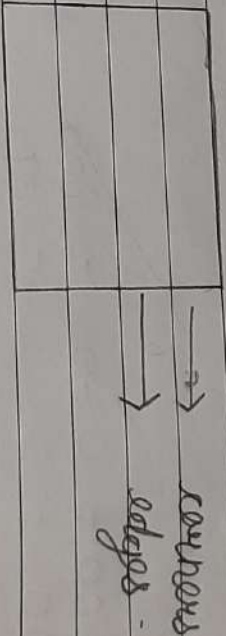
1-3 Introduction to geometrical figures

① Quadrilateral:



It has 4 edges.
It has 4 corners.

② Rectangle



It has 4 edges.
It has 4 corners.



③ square



→ corners
→ edges

It has 4 corners
It has 4 edges

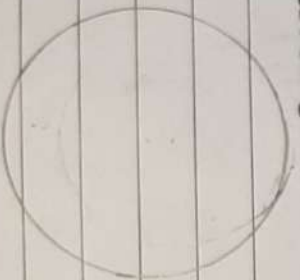
④ triangle



→ corners
→ edges

It has 3 corners
It has 3 edges

5. circle



It has 0 corners
It has 0 edges



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Q1. Fill in the blanks

- Q1. [rectangle, triangle, square, quadrilateral, circle]
1. A camera board is square in shape.
2. A mobile rectangle in shape.
3. Back part of my eye is circle in shape.
4. All road signs are written on triangle board.
5. All four sided figures are called called quadrilateral.



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