

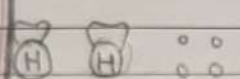
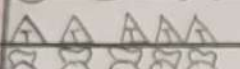
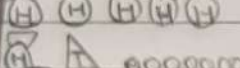
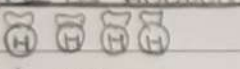
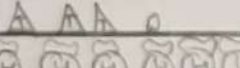
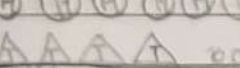
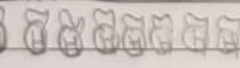
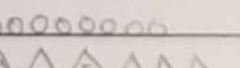
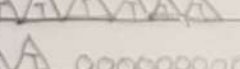
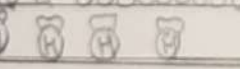
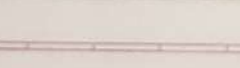
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L-2 Number Work

Three Digit numbers

101	211	321	431	541	651	761	871	981
102	212	322	432	542	652	762	872	982
103	213	323	433	543	653	763	873	983
104	214	324	434	544	654	764	874	984
105	215	325	435	545	655	765	875	985
106	216	326	436	546	656	766	876	986
107	217	327	437	547	657	767	877	987
108	218	328	438	548	658	768	878	988
109	219	329	439	549	659	769	879	989
110	220	330	440	550	660	770	880	990

* Write the number in figures and in words.

	800	Two hundred
	154	and fifty-four
	617	Six hundred
	417	and seventeen
	431	Four hundred
	788	and thirty-one
	742	seven hundred
	877	and forty-two
	808	Eight hundred
	585	and eight
	585	Five hundred
	585	and eighty
	585	Five



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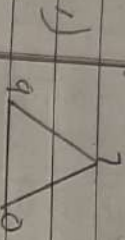
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A A A A A A A A A A
 A A A A A A A A A A
 A A A A A A A A A A
 A A A A A A A A A A
 A A A A A A A A A A

H T U
 H T U
 H T U

499 four hundred and ninety nine
 190 one hundred and ninety

36120 Make three digit number using each of the given. Digits only once.



790, 907, 709, 970.



216, 162, 621, 261, 612, 126



456, 584, 845, 485, 854, 543.



860, 608, 806



396, 963, 639, 369, 693, 936.



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* The numbers before and of

Q1. Write the numbers just after.

105	166
200	201
122	123
654	655

Q2. Write the numbers just before.

804	805
727	728
398	399
109	110

Q3. Write the numbers just before and just after

99	100	101
393	394	395
644	645	646



q4. Write any three number that comes after the given numbers.

555,	565	575	585
200,	210	250	300
391,	400	410	440

q5. Write any three number that comes before the given number.

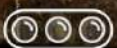
390	395	400	422
200	300	400	500
700	750	800	853

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* Using symbols to show smaller and bigger numbers ($<$, $>$)

q1. Write the correct symbol in the box.

1	5	$>$	3	10	73	$<$	75
2	39	$<$	40				
3	25	$>$	25				
4	500	$>$	300				
5	499	$<$	500				
6	600	$>$	400				
7	25	$<$	142				
8	50	$>$	49				
9	741	$>$	682				



Q2. Make the biggest and the three digit numbers using given digits.

1) 9, 4, 6

Biggest Numbers = 964

Smallest Number = 469

2) 7, 0, 4

Biggest Numbers = 740

Smallest Numbers = 407

3) 3, 9, 5

Biggest Numbers = 953

Smallest Numbers = 359

4) 8, 5, 9

Biggest Numbers = 985

Smallest Numbers = 589

Q3. Write the number in ascending and descending order.

Number	Ascending order	Descending order
1. 88, 75, 78	75, 78, 88	88, 78, 75
2. 69, 9, 59, 70	9, 59, 69, 70	70, 69, 59, 9
3. 14, 29, 47, 36	14, 29, 36, 47	47, 36, 29, 14

Q4. Write the number in ascending and Descending order.

1) 912, 27, 356

As - 27, 356, 912

Ds - 912, 356, 27



2. 105, 101, 107, 102.

AO - 101, 102, 105, 107

DO - 107, 105, 102, 101

3. 217, 271, 270

AO - 217, 270, 271

DO - 271, 270, 217

4. 581, 851, 158

AO - 158, 581, 851

DO - 851, 581, 158

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Write the form of the following numbers.

- 1 $998 + 900 + 90 + 8$
- 2 $34 + 30 + 4$
- 3 $287 + 200 + 80 + 17$
- 4 $534 + 500 + 30 + 4$
- 5 $76 + 70 + 6$
- 6 $301 + 300 + 0 + 1$
- 7 $90 + 90 + 0$

Q2 Write the number from its expanded form.

- ① $700 + 0 + 5 = 705$
- ② $400 + 60 + 7 = 467$
- ③ $300 + 0 + 6 = 306$
- ④ $40 + 4 = 44$





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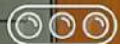
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93 fill in the blanks.

1) $298 = 2 \text{ hundreds} + 9 \text{ tens} + 8 \text{ ones.}$

2) $496 = 4 \text{ hundreds} + 9 \text{ tens} + 6 \text{ ones.}$

3) $20 = 0 \text{ hundreds} + 2 \text{ tens} + 0 \text{ ones.}$



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Sundaram

Books for Success

1-1 Introduction to Geometrical Figures
Draw the shape and colour.



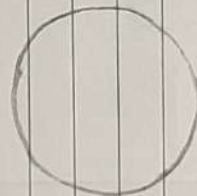
Square



Triangle



Rectangle



Circle



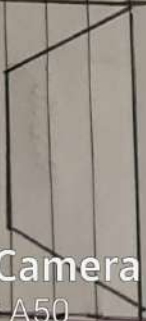
Parallelogram



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Figure

Name of the figure	No. of sides	No. of vertices
	4	4
Rectangle	4	4
	4	4
	3	3
circle	0	0