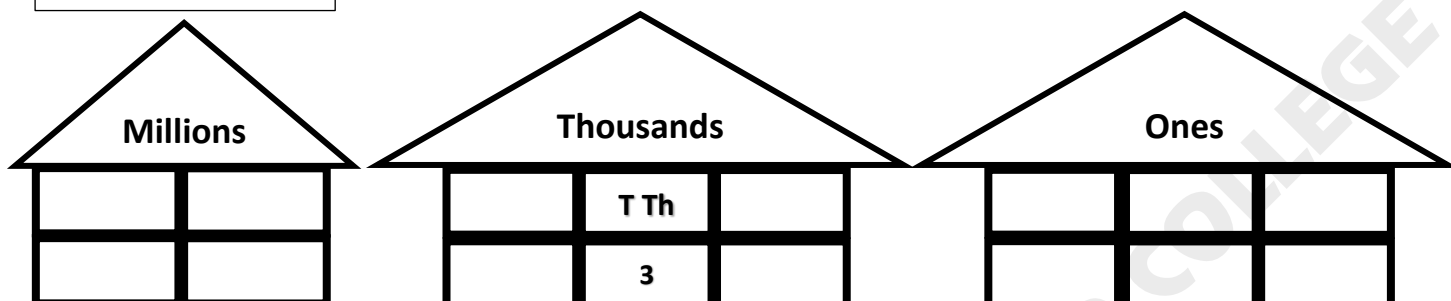


Place value

Place the numbers in correct house according to the **International number system**

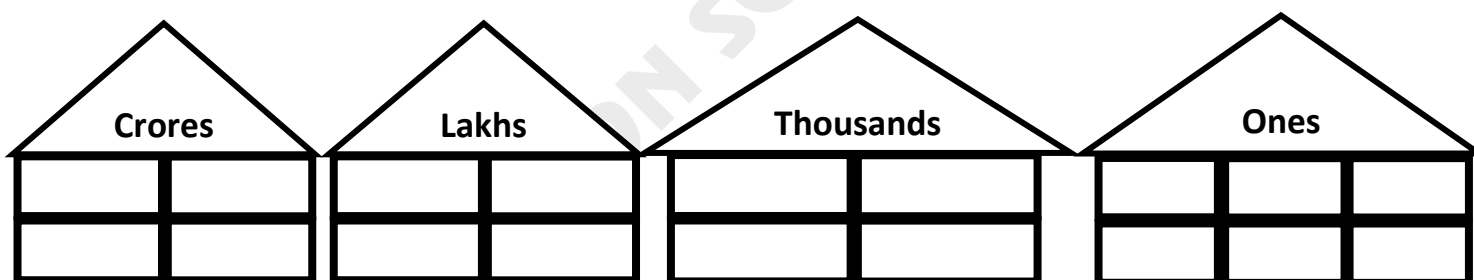
a. 75235658



Place value

Place the numbers in correct house according to the **South Asian number system**

a. 46208359



Write down the place value of underlined digit in each of the following numbers.

i. 9,67,65,456

ii. 6,87,45,675

iii. 67,987,466

iv. 8,56,78,183

v. 78,765,901

Comparing numbers

Which equation is the correct answer.
Colour in the bubble of correct answer.

a. 2,415,700 is less than

546,633

32,67,800

1,785,456

b. 4,476,000 is greater than

4,444,000

46,67,800

4,785,456

c. 5,505,005 is greater than

5,987,633

58,67,800

5,505,001

d. 8,786,886 is less than

8,678,633

88,78,800

8,785,456

e. 65,27,565 is greater than

64,46,633

67,67,800

6,685,456

Ordering whole numbers

Order the numbers from greatest to least

a) 17,771,771 ; 71,771,771 ; 77,117,117 ; 11,777,777

Millions		Thousands			Ones		
TM	M	HTh	TTh	Th	H	T	U

Rounding off numbers

Round off the numbers given below.

<u>Exact numbers</u>	Approximate numbers			
	Nearest <u>1,000</u>	Nearest <u>10,000</u>	Nearest <u>100,000</u>	Nearest <u>1000,000</u>
675,886				
5,514,443				
4,167,642				

Divisibility tests

For each of the following numbers find the divisors (between 1 and 11) and put a tick on the correct answer.

a. 4,905

1, 3, 5

1, 3, 5, 11

2, 3, 5, 8

b. 1,564

1, 3, 4, 6

1, 2, 6, 8

1, 2, 4

c. 5,241

1, 3

1, 5, 11

2, 3, 11

d. 27,680

1, 2, 3, 6

1, 2, 4, 5, 8, 10

2, 3, 5, 6, 8

Prime and composite numbers

Do yellow color in Prime numbers and orange color in Composite numbers.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50

Square and cube numbers

Do green color in square numbers and blue in cube numbers.

7	5	9	6	27	10	8	24	125	28
15	4	19	216	92	16	88	343	33	29
49	1,000	45	36	512	69	40	25	66	97
31	63	64	729	71	51	81	1,331	59	100

2, 4, 6, 7, 8

Make 5-digit numbers by using these digits.

5

**Make the largest possible
odd number**

**Make the smallest possible
odd number**

**Make a number with 7 in its
thousand's place**

**Make a largest number
divisible by 3**

**Make a largest number
divisible by 4**

**Make a digit 2 in its
hundred's place**

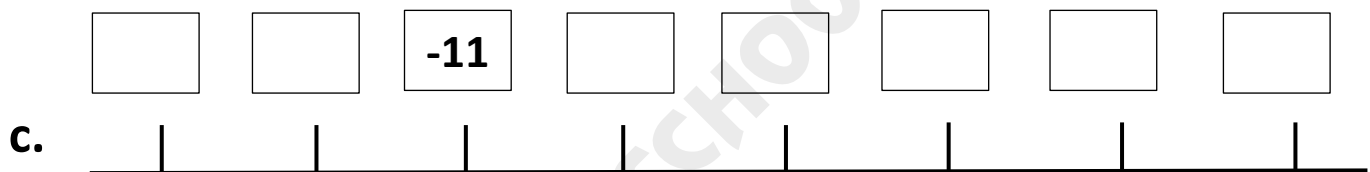
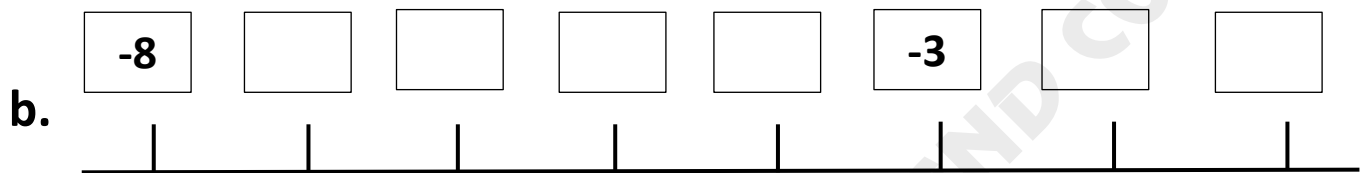
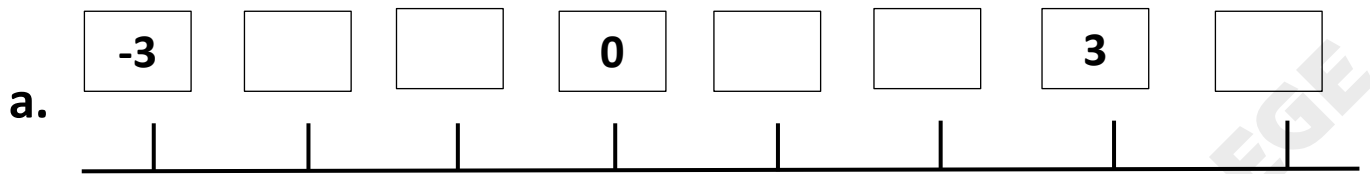
**What is the largest multiple
of 2 you can make?**

**Make a digit 8 in its unit's
place**

**Make a digit 7 in its ten's
place**

Number line

Write down the missing numbers on the number line.



Comparing integers

Insert $<$, $>$, $=$ in the boxes to make a correct statement.

-20	\bigcirc	$+20$
$>$	$=$	$<$

-5	\bigcirc	-15
$>$	$=$	$<$

-3	\bigcirc	-1
$>$	$=$	$<$

0	\bigcirc	-4
$>$	$=$	$<$

Arrangement of integers

Arrange the following integers in ascending order

a. +9, 0, -12, -5, -8, +3

--	--	--	--	--	--

b. -4, +7, -11, -20, +9, +5

--	--	--	--	--	--

Integers

In each row below, draw a rectangle around the smallest number and draw a circle around the largest

-15	+6	+7	-13	-8
-----	----	----	-----	----

+6	-11	-23	+9	-1
----	-----	-----	----	----

-8	-2	0	+5	-14
----	----	---	----	-----