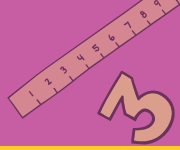


$1+1=$

$1+1=2$



$1+2=3$

123

1

Large Numbers

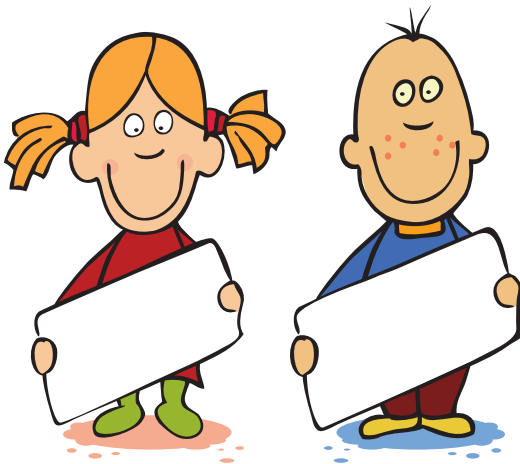
Q1. The answers to the following questions are in the number grid:

1	0	0	0	1	0
7	9	9	9	9	5
5	9	2	9	8	9
4	8	7	9	9	0
1	0	0	6	0	0

Circle the answers in the grid and write them in the space below:

- Largest 4 digit number : _____
- Smallest 4 digit number : _____
- Sum of 1 and the largest 2 digit number : _____
- Predecessor of smallest 3 digit number : _____

Q2. Find the face value and place value of 9 in the number 2987. Write the place value and face value on the appropriate card.



Place Value of 9 Face value of 9

Q3. Form the numbers. Find the greatest number from the following and write its number name:

a. $70,000 + 6000 + 400 + 60 + 6 =$ _____

b. $70,000 + 600 + 40 + 6 =$ _____

c. $70,000 + 6000 + 600 + 6 =$ _____

d. $70,000 + 6000 + 600 + 60 + 6 =$ _____

Number name of the greatest number: _____

Q4. Skip count in twos and mark the numbers on the number line:



Q5. The following table shows the points of four teams in a sports event.

Team	Team A	Team B	Team C	Team D
Points	32,647	34,627	39,627	36,247

Write the points of the teams. Compare the points and put the sign $<$, $>$ or $=$.

a. Points of Team A _____ Points of Team B _____

b. Points of Team C _____ Points of Team D _____

Q6. Circle the largest number from the following:

7,86,905	7,98,605
7,68,905	7,96,805

Q7. Find the place value and face value of 8 in the following numbers:

Number	Place Value	Face Value
a. 9,08,675	_____	_____
b. 9,80,453	_____	_____

Q8. Write the largest 6 digit number in Indian as well as International number system. Place commas accordingly.

Answer: Largest 6 digit number:

Indian System : _____

International System : _____

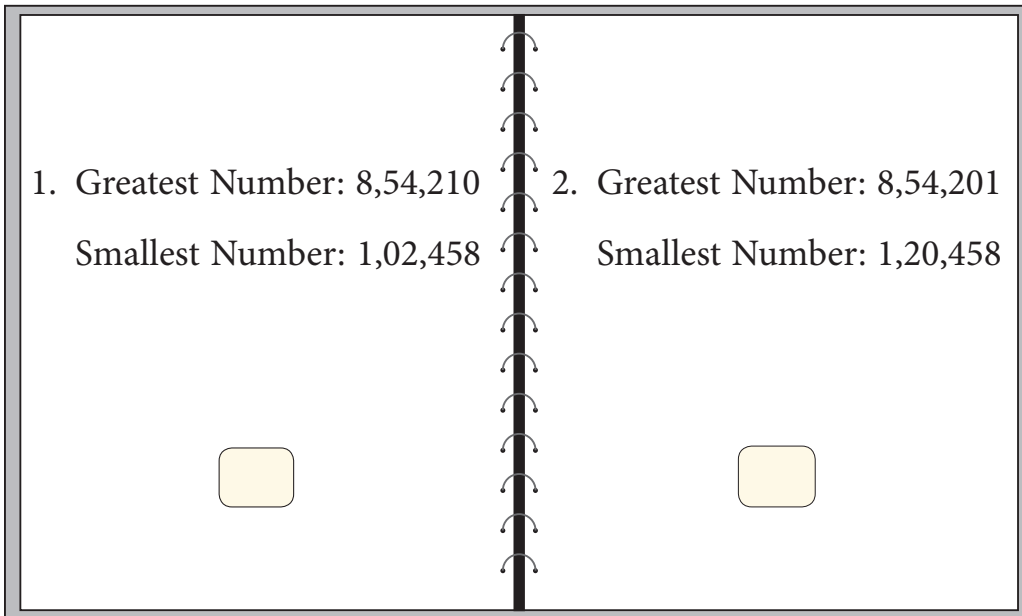
Q9. Write the expanded notation of the given number in Indian as well as International number system.

Number	Expanded notation	
	Indian System	International System
3089765		
2834569		

Q10. Raj has formed the greatest and the smallest 6-digit numbers with the given digits.

0, 2, 4, 5, 1, 8

Tick the page of the notebook that displays the correct answer:



Q11. Match the following numbers with their corresponding Roman numerals and find which ball is inside which box:

18	45	23
----	----	----

XVIII	XXIII	XLV
-------	-------	-----

Q12. Fill in the blanks with roman numbers:

- $IX - I = \underline{\hspace{2cm}}$
- $XIII + V = \underline{\hspace{2cm}}$
- $L - VI = \underline{\hspace{2cm}}$

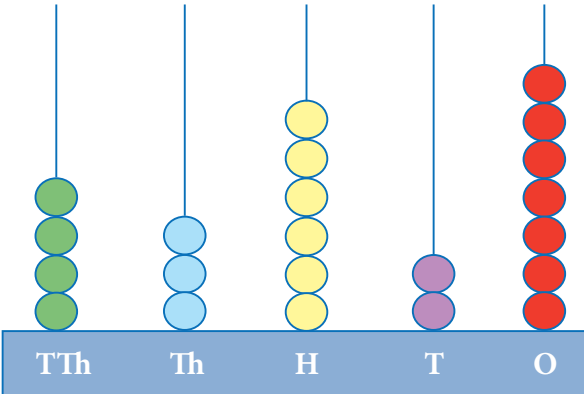
Q13. The marks of the class test of top 4 students are given below. Write the name of the student who stood first in the test . Also write the marks scored by him/her.

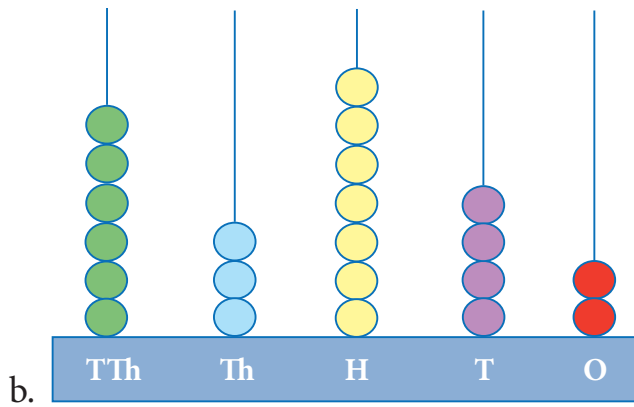
Shyam	XIX
Shivam	XVIII
Reema	XX
Jaya	XVII

Answer: _____ stood first.

Marks scored: _____ marks

Q14. Write the number represented by the abacus:

a. 



Q15. In an examination hall students had to sit in the increasing order of their roll numbers. The roll numbers of 5 students are given below:

289303, 289305, 289309, 289311, 289301

Arrange the roll numbers of the students according to their seating order.

Answer: _____, _____, _____, _____, _____

ANSWERS

1	0	0	0	1	0
7	9	9	9	9	5
5	9	2	9	8	9
4	8	7	9	9	0
1	0	0	6	0	0

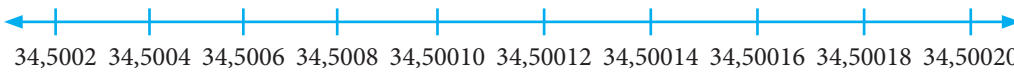
1.

- a. 9999
- b. 1000
- c. 100
- d. 99

2. PV: 900, FV: 9

- 3. $70,000 + 6000 + 400 + 60 + 6 = 76,466$
 $70,000 + 600 + 40 + 6 = 70,646$
 $70,000 + 6000 + 600 + 6 = 76,606$
 $70,000 + 6000 + 600 + 60 + 6 = 76,666$

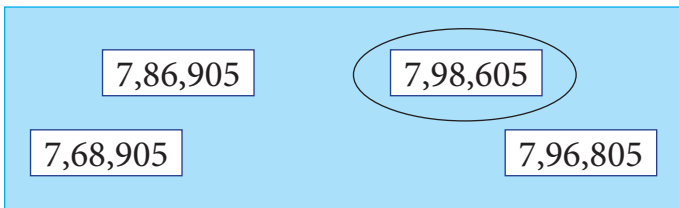
Number name of the greatest number: Seventy-six thousand six hundred sixty-six



4.

- 5. a. $32,647 < 34,627$
- b. $39627 > 36,247$

6.



- 7. a. PV: 8000; FV: 8
- b. PV: 80,000; FV: 8
- 8. Indian System : 9,99,999
- International System : 999,999

9.

Number	Expanded notation	
	Indian System	International System
3089765	$30,00,000 + 80,000 + 9000 + 700 + 60 + 5$	$3,000,000 + 80,000 + 9000 + 700 + 60 + 5$
2834569	$20,00,000 + 8,00,000 + 30,000 + 4000 + 500 + 60 + 9$	$2,000,000 + 800,000 + 30,000 + 4000 + 500 + 60 + 9$

10. Greatest number: 8,54,210; Smallest number: 1,02,458

11. Match 18 with XVIII,
45 with XLV
23 with XXIII

12. a. VIII
b. XVIII
c. XLIV

13. Reema, 20 marks

14. a. 43,627
b. 63,742

15. 289301, 289303, 289305, 289309, 289311