

Class 4 Large Numbers

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Choose correct answer(s) from the given choices

(1) Shilpa is traveling to her hometown. Shilpa has to travel 50 Km on Highway number 13, 252 Km on Highway number 23, 230 Km on highway number 41, and 1 Km within the town to get to her home. How many kilometers does Shilpa need to travel to reach her home?

a. 546

b. 528

c. 444

d. 533

(2) The number 91254913 in expanded form is represented as:

a. 9000000 + 100000 + 20000 + 5000 + 400 + 90 + 1 + 3

b. ninety-one million two hundred fifty-four thousand nine hundred thirteen

c. 90000000 + 1000000 + 200000 + 50000 + 4000 + 900 + 10 + 3

d. 900000000 + 10000000 + 2000000 + 500000 + 40000 + 9000 + 100 + 3

(3) There are 78845 bags of rice and 59629 bags of flour in a store. What is the total number of bags in the store?

a. 138474

b. 140474

c. 138965

d. 137474

Fill in the blanks

- (4) There are 25129 sacks of barley and 54886 sacks of wheat in a store. If the storekeeper gets a delivery of 45645 sacks of corn today, the total number of sacks in the store will be .
- (5) There are 150480 men, 569365 women and 989328 children in a city. The total population of the city is
- (6) There are 550704 men, 556495 women and 556048 children in a town. The total population of the town is ______.
- (7) _____ thousands = one lakh (write in numeric form.)

Answer the questions

- (8) Vinayak's dad has recently constructed his house in Shimoga. He has bought the bricks for ₹5102, paid ₹2421 for the cement and ₹1211 as the construction cost. He has also paid ₹1005 as government taxes. What is the total cost of the house?
- **(9)** The population of a town is 717211. If there are 559975 adults in the town, how many children are there in the town?

(10)

In the Shanghai trade fair, 2756 people came on Tuesday, 5983 people came on Wednesday, 2908 people came on Thursday and 7126 people came on Friday. In total, how many people visited the Shanghai trade fair?



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Answers

- **(1) d.** 533
 - (2) c. 90000000 + 1000000 + 200000 + 50000 + 4000 + 900 + 10 + 3

in

- (3) a. 138474
- **(4)** 125660
- **(5)** 1709173
- **(6)** 1663247
- **(7)** 100
- (8) ₹9739
- **(9)** 157236
- **(10)** 18773



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Fill in the blanks

(1)	In the San Francisco fair show, 91580 visitors came on Sunday, 58385 visitors came on Monday, 79222 visitors came on Tuesday, and 95209 visitors came on Wednesday. In total,
	visitors came to visit the San Francisco fair show?
(2)	There are 790105 men, 385799 women and 570957 children in a city. The total
	population of the city is
(3)	There are 56968 bags of sugar and 30349 bags of rice in a store. The total number of
	bags in the store is
(4)	47098 + 47471 + 66278 + 90945 =
(5)	
	Sara is traveling to her hometown. Sara has to travel 452 km on Highway number 9, 364 km on Highway number 26, and 638 km on highway number 33 and 7 km within the town to get to her home. The total distance Sara needs to travel to reach her home
	iskm.
(6)	In a war with neighboring country, many soldiers invaded the country through various means. 282129 entered the country through land, 665155 entered through sea, and 472206 entered through air. The total number of soldiers who entered with the
<	neighboring country was
Ans	wer the questions

- (7) Add the following numbers:
 - 102200, 121020, 203043, 213122, 350512A)
 - 100620, 121111, 212066, 461100B)

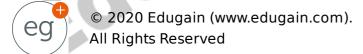
- (9) If you add 100 to the largest number that can be formed by using the digits 5, 6, 4, 3, 1, then what is the resulting sum?
- (10) Add the following numbers:
 - **A)** 314960, 600737, 948414, 962497.
 - **B)** 207475, 431281, 577837.



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Answers

- **(1)** 324396
 - **(2)** 1746861
 - **(3)** 87317
 - (4) 251792
 - **(5)** 1461
 - **(6)** 1419490
- (7) A) 989897
 - **B)** 894897
 - **(8)** 8465
 - **(9)** 65531
- (10) A) 2826608
 - **B)** 1216593







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Choose correct answer(s) from the given choices

(1)	6000 less than 294597 is:							
(-)	a. 234597	b. 288597						
	c. 2939970	d. 6000						
(2)	The difference between two numbers is 510. If the larger of the two is 887873, then the smaller number is:							
	a. 887372	b. 887370						
	c. 887363	d. 887365						
(3)	Subtract:							
	81633 – 54552							
	a. 27100	b. 27081						
	c. 109104	d. 27087						
(4)	Subtract:							
	69729 - 12607 a. 57130							
	a. 57130	b. 25214						
	c. 57121	d. 57122						
	70,							
Fill	in the blanks							
(5)	A poultry farm produced 233790 eggs in a year. It packaged 81880 eggs and sent them to market while 93464 eggs got destroyed. The number of eggs left with the							
	poultry farm is							
(6)	Balvinder's dad bought the computer for ₹4805. After a few years he sold it for ₹148							
	less than what he had paid for it. He sold the computer for ₹							
(7)	The number one million four hundred eigh	tv-five thousand fifty-one exceeds ninety-nine thousand five hundred nineteen by						
(7)	(7) The number one million four hundred eighty-five thousand fifty-one exceeds ninety-nine thousand five hundred nineteen by							
	. (Write the number name).							
(8)	Subtract:							
	488 – 312 =							
(2)								
(9)	The difference between the largest 3 digit	number and the smallest 2 digit number is						
Ans	Answer the questions							
(10	(10) Gita deposited ₹251523 in her bank account. After a month, she withdrew ₹248673							
	from her account. How much amount is left in the account?							



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Answers

- **b.** 288597
- (2) c. 887363
- (3) b. 27081
- (4) d. 57122
- **(5)** 58446
- 4657
- (7) one million three hundred eighty-five thousand five hundred thirty-two

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- **(8)** 176
- **(9)** 989
- **(10)** ₹2850



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SAMPLE PAPER SYLLABUS 2019-20



4

CLASS



Total Questions : 35 Time : 1 h								
	PATTERN & MARKING SCHEME							
Section	(1) Logical Reasoning	(2) Mathematical Reasoning	(3) Everyday Mathematics	(4) Achievers Section				
No. of Questions	10	10	10	5				
Marks per Ques.	1	1	1	2				

SYLLABUS

Section – 1: Patterns, Alphabet Test, Coding-Decoding, Ranking Test, Mirror Images, Geometrical Shapes and Solids, Embedded Figures, Direction Sense Test, Days and Dates & Possible Combinations, Analogy and Classification.

Section – 2: Numerals and Number Names, Number Sense (5-digit numbers), Computation Operations, Fractions, Length, Weight, Capacity, Time, Money, Geometry, Perimeter of Various Shapes, Symmetry, Conversions, Data Handling

Section – 3: The Syllabus of this section will be based on the Syllabus of Mathematical Reasoning.

Section – 4: Higher Order Thinking Questions - Syllabus as per Section 2.

LOGICAL REASONING

1. What is the rule for this number pattern?

1, 1, 2, 6, 24, 120, . . .

- (A) Add 0, then add 1, then add 2, and so on
- (B) Multiply by 1, then multiply by 2, then multiply by 3, and so on
- (C) Multiply by 1, then add 1
- (D) Multiply by two, then subtract 1
- 2. There are four figures out of which three are same in some way while one is different from the rest. Find out the different figure.









- 3. Count the number of straight lines in the given figure.
 - (A) 17

(B) 18

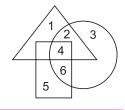
(C) 19

(D) 20



- 4. If in a certain code "MONKEY" is coded as 'YEKNOM', then how is 'MONIKA' coded in that language?
 - (A) KANIMO
- (B) AKINOM
- (C) NOMIKA
- (D) AIKONIM

- 5. Which number lies in all the three figures?
 - (A) 1
 - (B) 2
 - (C) 4
 - (D) 5



MATHEMATICAL REASONING

- 6. If $\checkmark \times 4 = \checkmark \checkmark$ and $\checkmark \checkmark \checkmark = 330$, then $\checkmark \checkmark + \checkmark =$
 - (A) 110
- (B) 440
- (C) 550
- (D) 990

