

Write a paragraph of $\mathbf{1 5 0} \mathbf{- 2 0 0}$ words on - 'New India on the Globe'.
OR
Write self-composed poem/short story of any theme of your choice.


भारत सरकार द्वारा संचालित नीचे लिखी योजनाओं के मुख्य उद्देश्य बताइए।

1. स्वच्छता ही सेवा अभियान
2. जनधन योजना
3. बेटी बचाओ-बेटी पढ़ाओ
4. डिजिटल इंडिया
5. आयुष्मान भारत योजना


As India has entered in the NEW ERA OF DIGITAL WORLD. There are so many Apps launched recently by the government.
Q. Draw logos of five Indian Digital Apps.
Q. Write in one sentence how these apps are useful.


Milestone in the journey of ISRO (Indian Space Research Organisation)

1. Draw and cutout four images of astronauts.
2. On each figure, write the year \& description of the achievement of ISRO as given below:
a) Cartosat - 2D
c) Avatar
b) Aditya [Mission to Sun]
d) Indian Venusian Orbiter Mission

## OR

Make a 3D model of your choice on any one of the following: Human Eye, Human Brain, Different type of joints in Human body, Structure of a Dicot Seed.


## Instructions

$>$ All work to be done on separate A-4 size sheet with Name, Class/Section \& Subject mentioned for each subject and complied it in a file.
> Maths practice questions to be a done in a separate thin practice copy.
> To be submitted to the class teacher on 01 July 2019.
$>$ All work to be done by the student only.

Q1. Write the following numerals in words using commas to separate the periods as per Indian and International system.
i) $\quad 91365048$
iv) 46200051
ii) 74632109
v) 91302567
iii) 8658920

Q2. Write the following in figures.
i) Two crore fifty six lakh twenty thousand four hundred eighty one.
ii) Ninety seven million forty one.
iii) Fifty five crore seventy seven thousand three hundred thirty two.

Q3. Write the difference between the place values of two 7 s in $7,05,67,890$
Q4. Write the following numerals in expanded form.
i) $45,46,382$
iii) 72,00,628
ii) $197,420,005$
iv) $6,44,53,123$

Q5. Put ${ }^{\prime}>$, ${ }^{\prime} \times{ }^{\prime}$ or ${ }^{‘}=$,
i) XVI XIV
v) XLIV ___ XLIX
ii) $\quad \mathrm{XCI} \quad$ _ CX
vi) XLV $\qquad$ L
iii) CCX $\qquad$ CCIX
vii) XCVI $\qquad$ XCIX
iv) LXX $\qquad$ XLII
viii) CDXL $\qquad$ CDXX

Q6. Write Roman numerals for the following.

| i) | 104 | v) | 289 | viii) | 179 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| ii) | 444 | vi) | 915 | ix) | 789 |
| iii) | 339 | vii) | 651 | x) | 99 |
| iv) | 576 |  |  |  |  |

Q7. How many crores are there in $\mathbf{1 0 0}$ millions?
Q8. Write the successor of greatest 8 digit number.
Q9. Round off the following numbers upto nearest ten thousand and lakhs.
i) $30,89,742$
iii) 11,74,982
ii) $68,82,76,380$
iv) $77,45,00,235$

Q10. Arrange in column and find the sum.
i) $36478923,4566979,3566659$
iii) $46321+890001+350$
ii) $47095464+2031456+7890$
iv) $33557986,7878045,86933$

Q11. Find the difference.
i) 8568436 and 1457304
iii) 5487205 and 456721
ii) 6984507 and 5260486
iv) 50367412 and 5672504

Q12. Find the missing one.
i) $\quad$ Minuend $=9503246$
Subtrahend $=503247$
difference $=$ ?
ii) $\quad$ Minuend $=94203000$
difference $=30256768$
Subtrahend = ?

Q13. Find the product.
i) $\quad 12036 \times 213$
iii) $\quad 41023 \times 462$
CLASS - 5
ii) $\quad 605874 \times 542$
iv) $701257 \times 756$

Q14. Divide
i) $\quad 5267459$ by 32
iii) 302478 by 99
ii) 6005894 by 12
iv) 230645 by 125

Q15. Estimate the value of
i) $\quad 2960+1730$
iii) $\quad 4465 \times 8$
ii) $9300-6420$
iv) $\quad 6630 \times 6$
iii) $1970+2140$

Q16. Find the prime factorisation of $\mathbf{7 2}$ using factor tree method.
Q17. Find prime factorisation of $\mathbf{1 4 8}$ using division method.
Q18. Find HCF using common division method.
i) $\quad 55,60$ and 75
iii) 48,84 and 144
ii) $\quad 18$ and 27
iv) 64,72 and 228

Q19. Find the LCM by the prime factorisation method.
i) $\quad 30,40$ and 60
iii) $\quad 42$ and 77
ii) 22,132 and 253
iv) 460 and 590

Q20. Find HCF of 18 and 30 by long division method. (Continued division method)
Q21. Find the LCM of $\mathbf{2 5}$ and $\mathbf{4 5}$ by common division method.
Q22. The LCM of two numbers, 42 and 77 is 462 . What is their HCF?
Q23. A wholesaler has 46 packets of greeting cards. Each packet contains 3675 greeting cards. How many greeting cards are available with the wholesaler?

Q24. The product of two numbers is $\mathbf{1 2 0 0}$. If one of the numbers is $\mathbf{6 0}$, what is the other number?
Q25. Find the least length of a rope which can be cut into the pieces of length $45 \mathrm{~cm}, 75 \mathrm{~cm}$ and 81 cm .

Q26. A shopkeeper bought 65 bicycles to sell in the market. If the cost of a bicycle is ₹ 3154 , find the amount that he had to pay for all bicycles.
Q27. The cost of $\mathbf{2 1 6}$ shirts is ₹ $\mathbf{3 , 3 5 , 2 3 2}$. Find the cost of $\mathbf{1}$ shirt.
Q28. Divide the largest 8 - digit number by the largest 3 digit number.
Q29. The product of two numbers is $\mathbf{6 4 0 0}$. If the LCM of the two numbers is 400 , find the HCF.
Q30. Frame word problems: According to given conditions.
i) Rahul scored 150 runs

Raj scored 81 runs
ii) 32 boxes

140 cherries each box
iii) First number - 10,000

Second number - 999

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