

Q1. Do as directed -

- a) Successor of 69,999 is what? b) Predecessor of 53,490 - ?
 c) what is the Place-value of underlined digit in 3,2,165?
 d) Compare using $>$, $<$ or $=$ 4,50,120 4,50,210

Q2. Form the greatest and smallest 5-digit number using the given digits only once - a) 5, 2, 7, 0, 9 b) 4, 6, 1, 3, 8

Q3. Write the expanded form for the following -

- a) 1,99,758 b) 7,05,943 c) 62,813

Q4. Arrange the given numbers first in descending order and then in ascending order.

- a) 66,465; 66,668; 66,647; 66,649; 66,466

(Addition and Subtraction)

Q1. Do as directed -

- a) what is 1,000 more than 2,15,000?
 b) Numbers to be added are called addends. (True/False)
 c) Minuend is greater than subtrahend (True/False)
 d) $3,614 + 175 + 22 = 175 + \underline{\quad} + 3,614$

Q2. Find the sum - a) 53,748 ; 9,216 and 1,20,675

Q3. Calculate the difference between 5,10,604 and 25,309.

Q4. what number must be added to 10,056 to get the greatest five digit number?

(Multiplication and Division)

Q1. Do as directed -

- a) $4,000 \times 3 = \underline{\quad}$ b) $70 \times \underline{\quad} = 7,000$ c) $2,560 \div 1,000 = \frac{D}{R} = \underline{\quad}$

d) Answer of division is $\underline{\quad}$ e) select the correct option -
 5 students can sit on a bench. How many benches are needed for 120 students? (i) $120 \div 5$ (ii) 120×5 (iii) $120 - 5$ (iv) $120 + 5$

Q2. For the given multiplication facts, write two division facts -

a) $14 \times 4 = 56$

b) $18 \times 5 = 90$

Q3 Find the product of - a) 794 and 26 b) 5,372 and 168

Q4 Divide - a) 6,205 by 42 b) Dividend 1,574 and Divisor 18

Q5 A cow produces about 40 glasses of milk a day. About how many glasses of milk it gives in a year?

(Money)

Q1. Solve the following - a) ₹ 83,740.15 + ₹ 6,523

b) ₹ 95,034.20 - ₹ 72,915.70 c) ₹ 734.25 × 61

Q2. I paid ₹ 78 for a pack of sweets by giving a ₹ 100 note. I got back two notes and a coin. What notes and coin I got back?

Q3. Convert the given ₹ into Paise - a) ₹ 163 b) ₹ 40.82 c) ₹ 359.70

(Factors and Multiples)

Q1. Calculate the L.C.M. - a) 4, 6 and 8 b) 10 and 15

Q2. Find the H.C.F. - a) 24 and 30 b) 42 and 56

Q3. Use divisibility rules to show if 74,530 is divisible by 6.

Q4. Verify if the following are Prime numbers a) 24 b) 71

Q5. Do as directed - a) Write the first five multiples of 12.

b) A number can have how many multiples?

c) Odd numbers are divisible by 2 (True/False)

(Geometry)

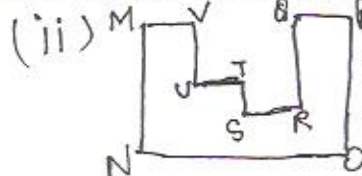
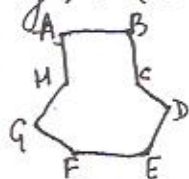
Q1. Draw the line segments of - a) 7.5 cm b) 3.6 cm c) 5.2 cm

Q2. Do as directed - a) An angle has how many arms and vertex?

b) A ray has _____ point but no _____ point. c) Write one property

of rectangle. d) Sunlight is an example of (i) Ray (ii) line (iii) line segment.

Q3. How many line segments are there in the given shapes? Also name them. (i)



Q4. Write the name of the angle, arms and vertex of the given angle. Show point T in its interior and S in its exterior.

