

Multiple Choice Questions (MCQs)**CLASS: IV****SUBJECT: MATHEMATICS****Chapter – 1 [Numeration]**

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|--------------|---|----------------------|
| Question 1) | What is 'Seventy- five thousand twenty- five' in standard form? | |
| | (a) 75250 | (b) 72500 |
| | (c) 75025 | (d) 75200 |
| Question 2) | What number is 1000 more than 69,090? | |
| | (a) 79,000 | (b) 70,900 |
| | (c) 70,090 | (d) 70,009 |
| Question 3) | The successor of the greatest 6-digit number is | |
| | (a) 10,00,000 | (b) 1,00,00,000 |
| | (c) 1,00,000 | (d) 10,000 |
| Question 4) | What is the place value of 6 in 28,650? | |
| | (a) 600 | (b) 6,000 |
| | (c) 60 | (d) 6 |
| Question 5) | Write the number 1000 more than 46900 | |
| | (a) 479 | (b) 4,79,000 |
| | (c) 4,790 | (d) 47,900 |
| Question 6) | Write the numeral for 'Ninety- six thousand eight' | |
| | (a) 90,068 | (b) 9,608 |
| | (c) 98,000 | (d) 96,008 |
| Question 7) | Write the predecessor of 48,219 | |
| | (a) 48,613 | (b) 48,319 |
| | (c) 48,218 | (d) 21,489 |
| Question 8) | Use 2,8,3,7 to build the greatest 4-digit number | |
| | (a) 7,328 | (b) 8,732 |
| | (c) 3,287 | (d) 2,738 |
| Question 9) | Use 1,0,4,1,6 to build the smallest 5-digit number | |
| | (a) 10,461 | (b) 10,146 |
| | (c) 10,641 | (d) 11,640 |
| Question 10) | What is the face value of 6 in 9,657 ? | |
| | (a) 6 | (b) 9 |
| | (c) 5 | (d) 7 |
| Question 11) | Find the place value of the digit 8 in this number 6480 | |
| | (a) 80 | (b) 800 |
| | (c) 8 | (d) 8,000 |
| Question 12) | Which is greater- 51,346 or 68316 ? | |
| | (a) 6,8316 | (b) 51,346 |
| | (c) 83,166 | (d) 61,386 |
| Question 13) | Write the number in compact form 30,000+7,000+200+10+6 | |
| | (a) 67,312 | (b) 37,216 |
| | (c) 27,316 | (d) 67,312 |
| Question 14) | Write the numeral of Seventy thousand four hundred five | |
| | (a) 70,854 | (b) 70,405 |
| | (c) 70,045 | (d) 70,054 |
| Question 15) | Write the rounded of 4156 | |
| | (a) 4,000 | (b) 5,000 |
| | (c) 1,000 | (d) 6,000 |
| Question 16) | Use the 4,6,2,3 to build the smallest number | |
| | (a) 2,643 | (b) 2,463 |
| | (c) 2,346 | (d) 2,436 |
| Question 17) | Write in figure ninety thousand | |
| | (a) 90,000 | (b) 9,000 |
| | (c) 900 | (d) 90 |
| Question 18) | What is the successor of 93,612 ? | |
| | (a) 93,611 | (b) 93,613 |
| | (c) 93,614 | (d) 93,616 |
| Question 19) | Write the rounded of 9601 | |
| | (a) 10,000 | (b) 1,000 |
| | (c) 100 | (d) 10 |
| Question 20) | Write in word 60,000 | |
| | (a) Sixty thousand | (b) Seventy thousand |
| | (c) Two thousand | (d) thousand |
| Question 21) | Write the largest 4 digit number | |
| | (a) 9,009 | (b) 9,099 |
| | (c) 9,000 | (d) 9,999 |
| Question 22) | Write the predecessor of 68,119 | |
| | (a) 68,118 | (b) 68,117 |
| | (c) 68,116 | (d) 68,115 |
| Question 23) | Write the smallest 6 digit number | |
| | (a) 100,000 | (b) 10,000 |
| | (c) 1,000 | (d) 100 |

- Question 24) Which is smaller – 43,416 or 9,361
 (a) 43,416 (b) 9,361
 (c) 44,163 (d) 43,416
- Question 25) Find the place value of the digit 5 in this number 6850
 (a) 50 (b) 500
 (c) 5000 (d) 5

Chapter - 2 [Roman Numerals]

- Question 1) Write the number of days in the month of June is
 (a) XXX (b) XXIX
 (c) XXII (d) XXXI
- Question 2) Write the Hindu-Arabic numeral for XVI
 (a) 16 (b) 17
 (c) 15 (d) 14
- Question 3) Write the roman numeral for 34
 (a) XXXIV (b) XXXVI
 (c) XXXV (d) XXX
- Question 4) Copy and fill in the blank spaces to show the XXIV = _____
 (a) 21 (b) 25
 (c) 24 (d) 26
- Question 5) The greatest number is
 (a) XXIV (b) XXVI
 (c) XXVII (d) XXX
- Question 6) The number of day in the month of November
 (a) XXX (b) XXIV
 (c) XXIX (d) XXXI
- Question 7) Write the sum in Roman numerals 20+8
 (a) XXI (b) XXVIII
 (c) XXIV (d) XXVI
- Question 8) Write the smaller number is
 (a) XX (b) XXI
 (c) XXII (d) XXIV
- Question 9) Write the Roman numeral for 34
 (a) XXXIV (b) XXIV
 (c) XIV (d) XXVI
- Question 10) Write the number of days in the month of September
 (a) XXX (b) XXXI
 (c) XXI (d) XXII
- Question 11) Write the Hindu-Arabic numeral for XXIV
 (a) 14 (b) 24
 (c) 34 (d) 44
- Question 12) The number of days in the month of May
 (a) XXX (b) XXXI
 (c) XXIV (d) XXVII
- Question 13) The number of days in the month of April
 (a) XXXI (b) XXX
 (c) XXIX (d) XXI
- Question 14) Write the difference of Roman numerals XX-V
 (a) XV (b) XVI
 (c) XI (d) XII
- Question 15) Write a Hindu-Arabic numeral for XXXIV
 (a) 26 (b) 24
 (c) 28 (d) 27
- Question 16) Write the Roman numeral for 35
 (a) XXXV (b) XXXIV
 (c) XXXII (d) XXXVI
- Question 17) Write the number of days in the month of January
 (a) XXII (b) XXXI
 (c) XXIX (d) XX
- Question 18) Write the Hindu-Arabic numeral XXII
 (a) 42 (b) 12
 (c) 22 (d) 32
- Question 19) The greatest number is
 (a) XV (b) XVI
 (c) XIII (d) XIX
- Question 20) The sum XX+VI when expressed as a Roman numeral is
 (a) XXII (b) XXI
 (c) XXVI (d) XXIV
- Question 21) The smallest number is
 (a) IX (b) X
 (c) XI (d) XII
- Question 22) Write the Roman numeral 35
 (a) XXXV (b) XXIV
 (c) XXIII (d) XIVX

- Question 23) Write the sum of Roman numeral 14+12
 (a) XXX (b) XXVIII
 (c) XVII (d) XIX
- Question 24) The number of days in the month of August
 (a) XXXI (b) XXX
 (c) XXIX (d) XXI
- Question 25) Write the difference in Roman numerals. XI-V
 (a) VI (b) VII
 (c) V (d) IX

Chapter – 3 [Addition and Subtraction]

- Question 1) Write the missing addends. $(517+209)+110=517+(209+\square)$
 (a) 216 (b) 209
 (c) 517 (d) 110
- Question 2) Subtract of $(61349-43160) = \underline{\hspace{2cm}}$
 (a) 118899 (b) 91188
 (c) 18189 (d) 18918
- Question 3) What is the successor of 19000+999
 (a) 20,000 (b) 30,000
 (c) 40,000 (d) 50,000
- Question 4) Add $3221+5673$
 (a) 8824 (b) 8894
 (c) 8864 (d) 8874
- Question 5) $53000+2000 = \underline{\hspace{2cm}}$
 (a) 58,000 (b) 57,000
 (c) 55,000 (d) 56,000
- Question 6) Subtract $21587 - 10479$
 (a) 14,108 (b) 13,108
 (c) 11,108 (d) 12,108
- Question 7) Write the missing number $438+210 = 210+ \square$
 (a) 310 (b) 410
 (c) 438 (d) 210
- Question 8) $776092 - 235071$
 (a) 5,72,021 (b) 5,62,021
 (c) 5,41,021 (d) 5,42,021
- Question 9) $0 + \square = 7942$
 (a) 7642 (b) 7742
 (c) 7942 (d) 7842
- Question 10) $204 + 163 = \square + \square$
 (a) 163,204 (b) 173,203
 (c) 163,201 (d) 153,200
- Question 11) 6 thousands less than 29485 =
 (a) 23,485 (b) 24,485
 (c) 25485 (d) 26,485
- Question 12) 3 thousand more than 38264 =
 (a) 41000 (b) 51000
 (c) 61000 (d) 71000
- Question 13) $73000 + 74$
 (a) 74,007 (b) 73,074
 (c) 73,740 (d) 74,730
- Question 14) $5974 + \square = 5974$
 (a) 0 (b) 1
 (c) 2 (d) 3
- Question 15) $2681 + 4321 = 4321 + \square$
 (a) 8126 (b) 2143
 (c) 4321 (d) 2681
- Question 16) 2 thousand 27,475
 (a) 26,315 (b) 28,475
 (c) 25,475 (d) 26,475
- Question 17) Subtract $8641 - 2430$
 (a) 6111 (b) 6411
 (c) 6311 (d) 6211
- Question 18) $0 + 684 = \square$
 (a) 284 (b) 684
 (c) 0 (d) 584
- Question 19) Write the missing number $6710 + \square = 6710$
 (a) 0 (b) 1
 (c) 2 (d) 3
- Question 20) $5400 + 1000$
 (a) 9,400 (b) 8,400
 (c) 6,400 (d) 7,400
- Question 21) $6842 + \square = 6847$
 (a) 4 (b) 5
 (c) 6 (d) 7

- Question 22) By how much is 98725 greater than 28725
 (a) 60000 (b) 90000
 (c) 70000 (d) 80000
- Question 23) $80000 + 88$
 (a) 80800 (b) 80808
 (c) 80088 (d) 88000
- Question 24) What is the successor of $18000 + 888$?
 (a) 18,885 (b) 18,886
 (c) 18,887 (d) 18,889
- Question 25) $9321 - \square = 9320$
 (a) 1 (b) 2
 (c) 3 (d) 4

Chapter – 4 [Multiplication]

- Question 1) Complete each sentences $41 \times 2 = 2 \times \square$
 (a) 41 (b) 2
 (c) 51 (d) 3
- Question 2) Find the value of 6314×2
 (a) 15628 (b) 14628
 (c) 13628 (d) 12628
- Question 3) Estimated value of 101×8
 (a) 505 (b) 707
 (c) 808 (d) 606
- Question 4) Complete each sentences $60 \times 00 = 00 \times \square$
 (a) 60 (b) 70
 (c) 80 (d) 90
- Question 5) What the value of 218×3 ?
 (a) 654 (b) 554
 (c) 654 (d) 354
- Question 6) Fill in the blanks $45 \times 0 = \square$
 (a) 1 (b) 2
 (c) 0 (d) 45
- Question 7) A set of pens costs Rs. 600. Find the cost of 20 such
 (a) 10,000 (b) 12,000
 (c) 13,000 (d) 11,000
- Question 8) Find the correct option 569×48
 (a) 24312 (b) 25312
 (c) 27312 (d) 26312
- Question 9) Fill in the blanks with $>$, $<$ or $=$ $5 \times 70 \square 200$
 (a) $>$ (b) $<$
 (c) $=$ (d) 0
- Question 10) Copy and multiply 50021×8
 (a) 400168 (b) 400148
 (c) 400138 (d) 400128
- Question 11) Write the product 160×900
 (a) 144000 (b) 133000
 (c) 122000 (d) 111000
- Question 12) What is the product of 4000×150
 (a) 3,00,000 (b) 6,00,000
 (c) 7,00,000 (d) 4,00,000
- Question 13) Find the product 7×1000
 (a) 700 (b) 70
 (c) 6000 (d) 7000
- Question 14) What is the product of 203×9 ?
 (a) 1,827 (b) 1,727
 (c) 1627 (d) 1527
- Question 15) Find the value of 63×4
 (a) 282 (b) 272
 (c) 252 (d) 262
- Question 16) Find the answer $19 \times 2 \times 1$
 (a) 68 (b) 58
 (c) 48 (d) 38
- Question 17) Multiply by 3212×11
 (a) 38332 (b) 37332
 (c) 35332 (d) 36332
- Question 18) Find the product 800×1000
 (a) 80 (b) 8,000
 (c) 80,000 (d) 8,00,000
- Question 19) Copy and multiply 345×2
 (a) 690 (b) 790
 (c) 890 (d) 490
- Question 20) Find the answer $\square \times 2000 = 24000$
 (a) 12 (b) 13
 (c) 14 (d) 15

- Question 21) Write the product 4000×120
 (a) 780000 (b) 480000
 (c) 580000 (d) 680000
- Question 22) Find the product 1×429
 (a) 429 (b) 329
 (c) 629 (d) 829
- Question 23) Write the product 6314×1
 (a) 6314 (b) 6214
 (c) 6114 (d) 6014
- Question 24) Find the value of 100×00
 (a) 00 (b) 11
 (c) 22 (d) 33
- Question 25) Find the product 6×400
 (a) 2,400 (b) 24,000
 (c) 240 (d) 24

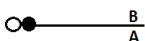
Chapter – 5 [Division]

- Question 1) Divide $611 \div 10$
 (a) 61 R 1 (b) 60 R 1
 (c) 50 R 1 (d) 60 R 0
- Question 2) Divide by 100 643106
 (a) 6431 R 06 (b) 643 R 106
 (c) 6 R 43106 (d) 6 R 431
- Question 3) Divide and write the answer $389 \div 100$
 (a) Q = 3, R = 89 (b) Q = 8, R = 39
 (c) Q = 3, R, 98 (d) Q = 9, R = 38
- Question 4) Fill in the box $6666 \div 6 = \square$
 (a) 1111 (b) 2222
 (c) 3333 (d) 4444
- Question 5) Simplify $14 \div 2 \times 3$
 (a) 21 (b) 24
 (c) 23 (d) 26
- Question 6) Divide $2730 \div 3$
 (a) 910 (b) 920
 (c) 930 (d) 940
- Question 7) Fill in the box $6821 \div 100$
 (a) 68 R 21 (b) 21 R 68
 (c) 12 R 86 (d) 86 R 02
- Question 8) Fill in the box $5550 \div 10$
 (a) 555 (b) 55
 (c) 5 (d) 2
- Question 9) Find the answer $18 \div 6 \times 2$
 (a) 9 (b) 8
 (c) 7 (d) 6
- Question 10) Write the value $30 + 2 + 1 + 16 \div 2$
 (a) 71 (b) 61
 (c) 51 (d) 41
- Question 11) Divide $8014 \div 2$
 (a) 4007 (b) 4008
 (c) 4009 (d) 4006
- Question 12) Simplify $4 \div 0 + 3$
 (a) 3 (b) 4
 (c) 5 (d) 6
- Question 13) Fill in the box $60000 \div 300 = \square$
 (a) 2000 (b) 200
 (c) 20 (d) 2
- Question 14) Find the answer $470 \div 47$
 (a) 10 (b) 100
 (c) 1000 (d) 10000
- Question 15) Find the answer $88 \div 8$
 (a) 11 (b) 12
 (c) 13 (d) 14
- Question 16) Simplify $24 \div 12 \times 15 + 30$
 (a) 60 (b) 70
 (c) 80 (d) 90
- Question 17) Fill in the box $6502 \div 2 = \square$
 (a) 3351 (b) 3051
 (c) 3151 (d) 3251
- Question 18) Simplify $10 + 10 \div 5$
 (a) 12 (b) 13
 (c) 14 (d) 15
- Question 19) The annual salary is 1,20,000 what is monthly salary ?
 (a) 10,000 (b) 11,000
 (c) 12,000 (d) 13,000

- Question 20) Simplify $1111 \div 11$
 (a) 101 (b) 102
 (c) 103 (d) 104
- Question 21) Fill in the box $5500 \div 55$
 (a) 10000 (b) 1000
 (c) 10 (d) 100
- Question 22) Divide $68230 \div 5$
 (a) 13646 (b) 14361
 (c) 15361 (d) 16361
- Question 23) Write the value $49000 \div 700$
 (a) 70 (b) 700
 (c) 7 (d) 7000
- Question 24) Fill in the box $600062 \div 2$
 (a) 300031 (b) 30031
 (c) 3031 (d) 331
- Question 25) Simplify $3 \div 3 + 0 \times 1$
 (a) 1 (b) 2
 (c) 3 (d) 4

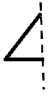
Chapter – 11 [Geometry]

- Question 1) A point is an _____ location in space
 (a) exact (b) horizontal
 (c) vertical (d) curved
- Question 2) A part of line is called a _____ segment
 (a) path (b) line
 (c) ray (d) point
- Question 3) A flag is always parallel to the ground.
 (a) True (b) False
 (c) lateral (d) ventilateral
- Question 4) The inside of an angle is called _____ angle.
 (a) interior (b) exterior
 (c) right (d) acute
- Question 5) A plane is a _____ surface
 (a) rays (b) flat
 (c) smooth (d) rough
- Question 6) The flag post is always _____ to the ground.
 (a) perpendicular (b) horizontal
 (c) vertical (d) curved
- Question 7) Find the angle of acute angle.
 (a) 0° to 90° (b) 90° to 180°
 (c) 180° to 360° (d) 0 to 45
- Question 8) The outside of an angle is called _____ angle.
 (a) exterior (b) interior
 (c) right (d) obtuse
- Question 9) All perpendicular lines are _____ lines
 (a) line (b) intersecting
 (c) ray (d) segment
- Question 10) Stumps of a wicket  is example of _____
 (a) parallel line (b) perpendicular
 (c) sector (d) horizontal
- Question 11) The letter  is also an example of _____ line segment
 (a) smooth (b) Intersecting
 (c) secting (d) plane
- Question 12) How many degree are there in a right angle.
 (a) 90° (b) 120°
 (c) 130° (d) 140°
- Question 13) What the angle of obtuse?
 (a) 100° (b) 182°
 (c) 193° (d) 190°
- Question 14) A line cannot be drawn fully on a _____
 (a) piece of paper (b) roll of paper
 (c) box of paper (d) note book
- Question 15) A ray has _____ end points
 (a) one (b) two
 (c) three (d) four
- Question 16) Corner of room is _____ angle.
 (a) right (b) obtuse
 (c) straight (d) acute
- Question 17) What the angle of reflex angle?
 (a) 90° (b) 40
 (c) 190° (d) 30°
- Question 18) Clock  shape is a _____ angle.
 (a) right (b) reflex
 (c) complete (d) straight



- Question 19) The fan is closed the angle formed is _____
 (a) 0° (b) 1°
 (c) 2° (d) 3°
- Question 20) Find the complete angle
 (a) 30° (b) 360°
 (c) 140° (d) 150°
- Question 21) Ruler is a example of _____ angle.
 (a) right (b) straight
 (c) obtuse (d) Acute
- Question 22) What the angle of straight angle.
 (a) 180° (b) 120°
 (c) 130° (d) 140°
- Question 23) 101° angle is a _____ angle
 (a) acute (b) straight
 (c) obtuse (d) right
- Question 24) 180° is a _____ angle.
 (a) acute (b) obtuse
 (c) right (d) straight
- Question 25) between 0° and 90° is _____ angle.
 (a) acute (b) obtuse
 (c) right (d) straight

Chapter – 13 [Symmetry]

- Question 1) The fold line is called the _____ of symmetry
 (a) image (b) axis
 (c) mirror (d) reflection
- Question 2) Ink devils are _____ of each other
 (a) mirror (b) image
 (c) line (d) plane
- Question 3) How many symmetry of that alphabet **H**
 (a) one (b) two
 (c) three (d) four
- Question 4) Each half is called a _____ of the other.
 (a) Image (b) mirror image
 (c) line (d) mirror
- Question 5)  is the fold a line of symmetry.
 (a) yes (b) no
 (c) line (d) four
- Question 6) Complete them 
 (a)  (b) 
 (c)  (d) 
- Question 7) The axis of symmetry is also known as _____
 (a) axis (b) mirror line
 (c) mirror (d) image
- Question 8) How many symmetry in **E**
 (a) one (b) two
 (c) three (d) four
- Question 9)  in how many symmetry
 (a) three (b) four
 (c) one (d) two
- Question 10) The square has _____ lines of symmetry
 (a) one (b) four
 (c) five (d) six
- Question 11)  How many symmetry possible.
 (a) four (b) five
 (c) six (d) three
- Question 12) The rectangle has _____ lines of symmetry
 (a) one (b) two
 (c) three (d) four
- Question 13) A circle has _____ lines of symmetry
 (a) infinite (b) finite
 (c) not (d) zero

- Question 14) It is possible all figure fold
(a) no (b) yes
(c) maybe (d) impossible
- Question 15) Non- symmetrical figures
(a) no symmetrical (b) one symmetrical
(c) four symmetrical (d) five symmetrical
- Question 16) Which of the following has infinite lines of symmetry?
(a) A square (b) A rectangle
(c) A circle (d) A rhombus
- Question 17)  How many symmetrical possible
(a) one (b) two
(c) three (d) four
- Question 18) An equilateral triangle has _____ lines of symmetry
(a) one (b) three
(c) four (d) five
- Question 19) Alphabet **A** how many symmetry line
(a) one (b) two
(c) three (d) four
- Question 20) How many symmetry of that 
(a) one (b) two
(c) three (d) four
- Question 21) The capital letters, F, G, J, L etc symmetry
(a) one (b) no
(c) four (d) five
- Question 22) in  symmetry
(a) four (b) five
(c) six (d) seven
- Question 23) Alphabet  how many symmetry line
(a) four (b) three
(c) two (d) one
- Question 24) Triangle  have symmetry
(a) one (b) two
(c) three (d) four
- Question 25) Circle have symmetry
(a) one (b) no
(c) infinite (d) four

