## 1Class - V Mathematics

## Full Marks: 190 Time: 3 hrs

1) How many times would the digit, 2 , be written if you wrote down all the whole numbers from 1 to 100 ?
a) 10 b) 11 c$) 19 \mathrm{~d}) 20$
2) The product of the place values of 6 in 438269160 , divided by 1000 is
a) 36 b) 3600 c$) 60 \mathrm{~d}) 60000$
3) $625 \div$ $\qquad$ $=25$ a) 25 b
b) 625 c) 1 d) 250
4) $\qquad$ tens make a crore.
a) $1,00,000$ b) $1,00,00,000$ c) $1,000 \mathrm{~d}) 10,00,000$
5) $(10,000 \div 50) \times 5=$ $\qquad$ a) 100 b) 1000 c) 2000 d) 40
6) Numeral for Eighty crore eighty lakh eighty one is
a) $80,80,081 \mathrm{~b}) 80,08,881 \mathrm{c}) 80,80,00,081 \mathrm{~d}) 80,80,08,081$
7) $3,00,000 \div$ $\qquad$ $=300$ a) 1000 b) 3000 c$) 100 \mathrm{~d}) 10,000$
8) The difference between the predecessor and the successor of one million is $\qquad$
a) 1 b) 2 c) $1,000,000$ d) $1,000,001$
9) What should be subtracted from the greatest 7 digit number to get $65,43,210$ ?
a) $12,34,567$ b) $99,99,999$ c) $12,34,560$ d) $34,56,789$
10) $10,00,00,000-100=$ $\qquad$
a) $99,99,99,900$
b) $9,99,9$
11) $(321 \mathrm{X} \mathrm{9})-\quad=2,888$ a) 1 b) 0 c) 2 d) 3
12) $111 \times 111=$ $\qquad$ a) $1,11,111$ b) 12,312 c) 12,321 d) 12,121
13) To get a quotient of 700 and a remainder 48 what number should be divided by 100 ?
a) 748 b) 70,048 c) $70,000 \mathrm{~d}) 7,048$
14) The largest 9 digit number ending with 7 is
a) $77,77,77,777$ b) $10,00,00,007$ c) $99,99,99,999$ d) $99,99,99,997$
15) 25 lakhs +6 thousands +4 tens $=$ $\qquad$
a) $25,06,040$ b) $2,56,00,040$ c) $25,640 \mathrm{~d}) 25,60,040$
16) The successor of $93,99,999$ is $\qquad$
a) $93,91,000$ b) $93,99,998$ c) $94,99,999$ d) $94,00,000$
17) $87,88,98987,78,979$ $\qquad$ $87,58,959$ The missing number in the above pattern is a) $87,68,959$ b) $87,68,969$ c) $87,88,989$ d) $87,88,969$
18) The digit immediate to the right of ten lakhs shows $\qquad$ place.
a) crore b) ten crore c) ten thousand d) lakh
19) The predecessor of 1 crore is $\qquad$

2
a) $99,99,999$ b) $10,01,000$ c) $9,99,999$ d) $99,99,99,999$
20) $\qquad$ X 1,000=9,98,20,000
a) $9,98,200$ b) 9,982 c) 99,820 d) $99,82,000$
21) $1 \times 2 \times 3 \times 4 \times 5 \times 6=$ $\qquad$ a) 720 b) 21 c) 600 d) 300
22) $7,30,485+2,69,514=$ $\qquad$ a) $9,99,99,999$ b) 99,999 c) $10,00,009$ d) $9,99,999$
23) $(33 \times 3)+(3 \div 3)=$ $\qquad$ a) 98 b) 99 c) 100 d) 33
24) The product of two numbers is 10,800 . If one number is 90 what is the other number?
a) 10,890 b) 10,710 c) $9,72,000$ d) 120
25) $1,00,00,000-10,00,000=$ $\qquad$
a) $90,00,000$ b) $9,00,000$ c) $9,00,00,000 \mathrm{~d}) 90,000$
26) In which of the following, the numbers are arranged in ascending order?
a) 57071503715307157301
b) 50371530715707157301
c) 57301530715707150371
d) 50371530715730157071
27) Numbers which are divisible by both 3 and 4 in the following are:
a) 1312 and 2612 b) 4449 and 8804 c) 9924 and 1536 d) 2700 and 3700
27) Which is the odd one in the following? a) 37 b) 47 c) 57 d) 97
28) The two prime factors of 65 are $\qquad$ and $\qquad$
a) 1 and 65 b) 5 and 13 c) 60 and 5 d) 15 and 15
29) The 12 th multiple of 16 is $\qquad$ a) 182 b) 1216 c) 1129 d) 192
30) The least multiple which is common for both 15 and 25 is $\qquad$
a) 75 b) 25 c) 50 d) 15
31) If we divide the sum of 45 and 90 by their difference, the answer is
a) neither prime nor composite b) the least prime number
c) the least odd prime number d) the least composite number
32) I am a number between 660 and 665 . I am divisible by 3 but not by 6 . What number am I ?
a) 661 b) 662 c) 663 d) 664
33) I am a prime number. If you subtract 1 from me, I will become divisible by 9 . Who am I ?
a) 29 b) 19 c) 17 d) 11
34) The three numbers whose LCM is 75 are $\qquad$ , $\qquad$ and $\qquad$ .
a) $5,15,25$ b) $5,10,15$ c) $3,5,15$ d) $3,50,25$
35) The three prime numbers between 10 and 40 are $\qquad$ , $\qquad$ and $\qquad$
a) $17,27,37$ b) $11,21,31$ c)
c) $13,23,33$
d) $13,29,37$
36) LCM of 3,8 and 9 is a) 18 b) 27 c) 72 d) 54
37) The largest prime number between 1 and 100 is a) 89 b) 97 c) 99 d) 93
38) 672 is divisible by a) 2 and 3 b) 3 and 4 c) 2 and 6 d) all of these
39) The composite number which comes just after 60 is a) 61 b) 62 c) 63 c) 64
40) There are $\qquad$ prime numbers between 40 and 70 a) 11 b) 10 c) 7 d) 9
41) A factor of 91 is a) 17 b) 13 c) 31 d) none of these
42) Which among the following are co prime numbers?
a) 9 and 21 b) 7 and 17 c) 14 and 35 d) 12 and 33
43) 48949 is divisible by a) 2 b) 3 c) 4 d) None of these
44) Fill in the missing multiple. 90,105 , $\qquad$ , 135, 150
a) 120 b) 15 c) 125 d) 130
45) HCF of 90,96 and 10 is a) 2 b) 6 c) 10 d) 1
46) LCM of $7,14,17$ is a) 34 b) 238 c) 28 d) None of these
47) LCM of 8 and 10 is a) 8 b) 80 d) 10 d) 40
48) HCF of 16 and 73 is a) 16 b) 1 c) 73 d) None of these
49) Factors of 93 are a) 1, 3, 13, 93 b) 1, 2, 23, 93 c) 1, 3, 31, 93 d) None of these
50) Co prime numbers are numbers whose common factor is
a) 1 b) 2 c) 0 d) their product
51) Which among the following are twin primes?
a) 31 and 37 b) 7 and 11
c) 11 and 13 d$) 3$ and 7
63) Fraction is a part of a a) Half b) Quarter c) Whole d) Three quarters
66) Raju scored 16 marks of 25 . Its fractional form is a)
67) A badminton player won 6 games and lost 4 . The fraction of the games he won is
71) The product of a fractional number and its multiplicative inverse is
a) 0 b) 1 c) fraction itself d) none of these
75) All fractions that have same value are called $\qquad$ fractions.
a) Like fractions b) Proper fractions c) Unlike fractions d) Equivalent fractions
77) In 100.0827 the place value of 8 is
88.87 b) 88.870 c) 8.887 d) 88.087
81) $5000+800+80+0.09=$ $\qquad$
a) 5880.009 b) 5880.09 c) 588.09 d) 588.009
83) The like decimal fraction for $5.05,5.5$ is
a) $5.05,5.05$ b) $5.05,5.50$ c) $5.50,5.50$ d) $5.5,5.5$
84) The equivalent decimal fraction for 8.0411 is
a) 8.04101 b$) 8.00411 \mathrm{c}) 8.04110 \mathrm{~d}) 8.4110$
85) 7.02, 77.02, 6.65 are called as a) Like decimals b) Equivalent decimals
c) Proper decimals d) Unlike decimals
86) Compare: $9+0.0119 .101 \mathrm{a})>\mathrm{b})<\mathrm{c})=\mathrm{d}$ ) None of these
87) One hundredths is equal to $\qquad$ a) 100 hundredths b) 10 hundredths
c) 10 thousandths d) None of the above
88) 5 kg and $500 \mathrm{~g}=$ $\qquad$ a) 5500 kg b) 55.50 kg c) $5.5 \mathrm{~kg} \mathrm{d)} 550.0 \mathrm{~kg}$
90) I am a decimal number and I am 0.5 less than 1 , then I am $\qquad$ .
a) 1.5 b) 0.1 c) 0.15 d) 0.5
91) $\qquad$ $\div 1000=7.531$
a) 7531 b) 75.31 c) 753.1 d) 0.7531
92) Seema had Rs. 5 and spent Rs. 2.50 for a pencil. How much money was left with her?
a) Rs. 2.25 b) Rs. 3.50 c) Rs. 2.50 d) Rs. 7.50
93) $0.7 \times 3=$ $\qquad$ a)

10
21
b) 0.21 c$) 7.3 \mathrm{~d}) 21$
94) Ravi covered a distance of 1000 metres in 10 minutes. How much did he cover in 1 minute?
a) $1 \mathrm{~km} \mathrm{b)} 100 \mathrm{~m} \mathrm{c}) 10 \mathrm{~km} \mathrm{~d}) 1 \mathrm{~m}$
95) $79.9 \times(100.1 \mathrm{X} 0)=$ $\qquad$ a) 79.900 b) 799.100 c$) 0 \mathrm{~d}) 79.910$
96) $65.01=65.01 \div$ $\qquad$ a) 100 b) 1 c) 10 d) 100
97) $8.01 \mathrm{X} \quad=80100$ a) 10000 b) 100 c) 1000 d) 10
98) The product of 7.6 X 0.2 is a) 152 b) 0.152 c) 15.2 d) 1.52
99) $25.7 \div 100=$ $\qquad$ a) 0.257 b) 2.57 c) 2570 d) 257
100) $1.10+2.10+3.10=$ $\qquad$ a) 6.10 b) 6.20 c) 6.30 d$) 630$
101) The word cent means a) percent b) hundred c) fraction d) decimal
103) Anju scored 39 marks out of 60 in Maths test. What \% is this?
a) $75 \%$ b) $35 \%$ c) $60 \%$ d) $65 \%$
104) What is the number whose $60 \%$ is 90 ? a) 450 b) 150 c) 100 d) 300
105) What \% of 75 minutes is 15 minutes? a) $25 \%$ b) $15 \%$ c) $10 \%$ d) $20 \%$
106) Ramesh scored $75 \%$ in English Test. The marks were out of 40 . How many marks did he score?
a) 30 b) 15 c) 35 d) 60
107) To change percentage into decimal, $\qquad$ by 100 .
a) multiply b) divide c) add d) subtract
108) $8 \%=$ $\qquad$ a) 0.8 b) 0.08 c) 0.008 d) 8.00
109) $2 \mathrm{ml}=$ $\qquad$ $\%$ of a litre a) 0.25 b$) 20 \mathrm{c}) 2.0 \mathrm{~d}) 0.2$
110) $0.9=$ $\qquad$ a) $9 \%$ b) $90 \%$ c) $900 \%$ d) $9000 \%$
112) $27.5 \% \mathrm{~kg}$ is $\qquad$ g a) 27.5 g b$) 275 \mathrm{~g}$ c) 2.75 g d$) 0.275 \mathrm{~g}$
113) In a class of 60 students, $55 \%$ are girls. How many students are boys?
a) 27 b) 33 c) 45 d) 55
114) What \% is 7.5 of 30 ? a) $25 \%$ b) $20 \%$ c) $75 \%$ d) $50 \%$
115) To convert fraction into percentage, multiply by a) 10 b) 1000 c$) 100 \mathrm{~d}) 50$
117) Out of 25 oranges 4 were damaged. What percentage was good oranges?
a) $84 \%$ b) $25 \%$ c) $16 \%$ d) $75 \%$
119) 6 hundredths $=$ $\qquad$ \% a) 6 b) 60 c) 0.6 d) 600
120) $25 \%$ of 30 kg is $=$ $\qquad$ a) $7 \mathrm{~kg} \mathrm{b)} 8.5 \mathrm{~kg} \mathrm{c)} 6.5 \mathrm{~kg} \mathrm{~d}) 7.5 \mathrm{~kg}$
121) Which of the following is equivalent to 0.7 ? a) $700 \%$ b) $7 \%$ c) $70 \% \mathrm{~d}) 0.7 \%$
122) 63 paise as a percentage of a rupee $=$ ___ a) $63 \%$ b) $6.3 \%$ c) $0.63 \%$ d) $6.03 \%$
124) What is the amount whose $25 \%$ is Rs. 75 ? a) Rs. 240 b) Rs. 18.75 c) Rs. 450 d) Rs. 300
125) $30 \%$ of $300=$ $\qquad$ a) 100 b) 90 c$) 900 \mathrm{~d}) 10$
126) Gain percentage $=$ $\qquad$
a)

CP
Profit
X 100 b)
CP
Loss
X 100 c )
SP
Profit
X 100 d)
SP
Loss
X 100
127) $\mathrm{CP}=$ Rs.145, Profit $=$ Rs.15. Therefore SP is $\qquad$
a) Rs. 106 b) Rs. 120 c) Rs. 160 d) Rs. 150
128) $\mathrm{CP}=$ Rs.144, $\mathrm{SP}=$ Rs.168. Therefore profit is $\qquad$
a) Rs. 14 b) Rs. 24 c) Rs. 42 d) Rs. 312
129) If $\mathrm{SP}>\mathrm{CP}$ then Profit $=$
a) $\mathrm{SP}-\mathrm{CP}$ b) $\mathrm{CP}-\mathrm{SP}$ c) $\mathrm{CP}+\mathrm{SP}$ d)
$C P$
SP
130) $\mathrm{CP}=$ Rs. $69, \mathrm{SP}=$ Rs. 35 , Overhead charges $=$ Rs.10. Then the loss is $\qquad$
a) Rs. 13 b) Rs. 23 c) Rs. 44 d) Rs. 34
131) Overhead charges are added to $\qquad$ a) SP b) CP c) Profit d) Loss
132) A book is bought for Rs 20 and sold for Rs.16. The loss percentage is $\qquad$
a) $15 \%$ b) $40 \%$ c) $25 \%$ d) $20 \%$
133) Profit $=$ $\qquad$ a) $\mathrm{CP}-\mathrm{SP}$ b) $\mathrm{SP}-\mathrm{CP}$ c) $\mathrm{SP}+\mathrm{CP}$
d) None of these
134) If the SP is less than the CP , there is $\qquad$
a) A profit b) No profit, No loss c) A gain d) A loss
135) Rohit bought an old bicycle for Rs. 450 and spent Rs. 85 on its repairing. He sold it for Rs. 455.
Find the gain or loss. a) Profit $=$ Rs. 80 b) Loss $=$ Rs. 5 c) Loss $=$ Rs. 80 d) Loss $=$ Rs. 10 136) $\mathrm{CP}=$ Rs. 300 , Profit percentage $=20 \%$. Therefore the profit is $\qquad$
a) Rs. 60 b) Rs. 20 c) Rs. 360 d) Rs. 240
137) By selling a refrigerator for Rs. 5875 , Mrs. Sara lost Rs. 225 . Find the price at which she bought
the refrigerator. a) Rs. 5650 b) Rs. 6100 c) Rs. 5875 d) Rs. 6000
138) A dozen eggs were bought for Rs. 18 and sold at Rs. 1.80 each. Find the profit or loss
a) Profit $=$ Rs. 3.60 b) Loss $=$ Rs. 3.60 c) Rs. 19.80 d) Rs. 16.20
139) Mohan bought a table for Rs. 485 . He sold it at a profit of Rs. 60.75 . Find the SP of the table.
a) Rs. 424.25 b) Rs. 545.25 c) Rs. 424.75 d) Rs. 545.75
140) The CP of a washing machine is Rs. 7500 and the loss is Rs. 750 . What is the SP?
a) Rs. 8250 b) Rs. 6750 c) Rs. 6570 d) Rs. 8520
141) Mr. Sharma bought a cupboard for Rs. 3200 and sold it for Rs. 3104 . Find his loss or profit.
a) Profit $=$ Rs. 96 b) Profit $=$ Rs. 104 c) Loss $=$ Rs. 104 d) Loss $=$ Rs. 96
142) Percentage of profit or loss is always calculated on $\qquad$
a) SP b) CP c) Overhead charges d) None of these
143) $\mathrm{SP}=$ Rs.218, Profit $=$ Rs.12. Therefore $\mathrm{CP}=$ $\qquad$
a) Rs. 206 b) Rs. 230 c) Rs. 106 d) Rs. 236
144) A dealer sold a chair for Rs. 90 . He bought it for Rs. 95 and spent Rs. 20 on transportation.

What was his profit/loss in this transaction?
a) Loss $=$ Rs. 25 b) Profit $=$ Rs .25 c) Profit $=$ Rs. 15 d) Loss $=$ Rs. .15
145) Sam bought a book for Rs. 428 and sold it sold it at a loss of Rs. 68 . What was the SP?
a) Rs. 496 b) Rs. 480 c) Rs. 460 d) Rs. 360
146) $\mathrm{CP}=$ Rs.100, $\mathrm{SP}=$ Rs.130, Overhead charges $=$ Rs. 20 , then ,
a) Profit $=$ Rs. 50 b) Loss $=$ Rs. 10 c) Loss $=$ Rs. 50 d) Profit $=$ Rs. 10
147) A dozen pens were bought for Rs. 120 and sold for Rs. 15 each. Therefore the profit on each pen and the profit on all the pens is $\qquad$ , $\qquad$ respectively.
a) Rs. 5, Rs. 60 b) Rs. 10 , Rs. 60 c) Rs. 15 , Rs. 60 d) Rs. 60 , Rs. 10
148) Excess amount in the Selling price as compared to the Cost price is called $\qquad$
a) Profit percentage b) Loss Percentage c) Loss d) Profit
149) $\mathrm{CP}=$ Rs. 600 , Profit percentage $=15 \%$, then the profit is $\qquad$
a) Rs. 510 b) Rs. 90 c) Rs. 15 d) Rs. 85
150) $\mathrm{CP}=$ Rs. 200 , Loss percentage $=5 \%$, then the loss is $\qquad$
a) Rs. 10 b) Rs. 5 c) Rs. 25 d) Rs. 20
151) A dot (.) represents a $\qquad$
a) line b) point c) line segment d) stop
152) A $\qquad$ has two end points.
a) line segment b) line c) ray d) point
153) A ray $\qquad$
a) extends endlessly in two directions b) does not extend in any direction at all
c) extends endlessly in only one direction c) has two definite end points
154) A line segment
a) has only one end point b) extends endlessly in only one direction
c) has no definite length d) has definite length
155) A right angle measures $\qquad$ -
a) exactly $90^{\circ}$ b) less than $90^{\circ}$ c) more than $90^{\circ}$ d) $180^{\circ}$
156) If the measures of two angles are same, they are called $\qquad$
a) complementary angles b) equal angles c) supplementary angles d) acute angles
157) $\qquad$ measures more than $90^{\circ}$ but less than $180^{\circ}$
a) A right angle b) An acute angle c) An obtuse angle d) A straight angle
158) The measure of a straight angle is $\qquad$ a) $90^{\circ}$ b) $0^{\circ}$ c) $360^{\circ}$ d) $180^{\circ}$
159) A pair of angles are called supplementary to each other if the sum of their measures is $\qquad$
a) $180^{\circ}$ b) $90^{\circ}$ c) $90^{\circ}$ minus the given angle d) $180^{\circ}$ minus $90^{\circ}$
160) A whole angle is an angle which measures $\qquad$ a) $90^{\circ}$ b) $360^{\circ}$
c) $180^{\circ}$
d) $45^{\circ}$
161) An angle measuring $>180^{\circ}$ but less than $360^{\circ}$ is called $\qquad$
a) supplementary angle b) equal angle c) reflex angle d) complementary angle
162) Two angles are called adjacent angles if they have $\qquad$
a) the same vertex b) they have equal measures
c) they lie in two separate figures d) they have different vertices
163) $\qquad$ pairs of vertically opposite angles are formed when two straight lines intersect at a point. a) 3 b$) 4$ c) 2 d) No
164) A $\qquad$ is used for measuring angles.
a) protractor b) compass c) divider d) ruler
165) The parts of an angle are $\qquad$ and $\qquad$
a) rays and lines $b$ ) arms and sides $c$ ) protractor and ruler $d$ ) arms and vertex
166) The distance around a circle is called the $\qquad$
a) circumference b) area $c$ ) diameter d) radius
167) Diameter of a circle is $\qquad$
a) half of radius b) half of the circumference c) twice the radius d) one fourth of the circle 168) An arc is $\qquad$ a) any part of the radius b) any part of the diameter
c) any part of a chord d) any part of the circumference
169) Radius is $\qquad$
a) a chord b) twice the diameter c) a part of an arc d) half of diameter
170) A radius $\qquad$
a) is a chord b) is not a chord $c$ ) is twice the diameter
b) none of these
171) The distance between the centre and any point on the circle is called its $\qquad$ .
a) circumference b) diameter $c$ ) chord d) radius
172) The diameter of a circle whose radius is 7 cm is
a) 21 cm
b) 44 cm
c) 3.5 cm
d) 14 cm
173) A $\Delta$ with all sides of different lengths is called
a) a scalene $\Delta$ b) an isosceles $\Delta$ c) an equilateral $\Delta$ d) a right angled $\Delta$
174) A triangle is called $\qquad$ triangle, if all its sides are equal.
a) like triangle b) equivalent triangle c) same triangle d) equilateral triangle 175) An obtuse angled triangle can have $\qquad$
a) one obtuse angle and two acute angles
b) one obtuse angle, one right angle and one acute angle
c) one obtuse angle and two right angles
d) two obtuse angles and one acute angle
176) A right angled triangle can have
a) one right angle, one acute angle and one obtuse angle
b) one right angle and two obtuse angles
c) one obtuse angle and two right angles
d) one right angle and two acute angles
177) An isosceles triangle
a) is a triangle whose two sides and two angles are equal
b) is a triangle whose all the three sides and three angles are equal
c) is a triangle whose all the three sides and angles measure different.
d) is a triangle with two obtuse angles.
178) Of the following cases, construction of which $\Delta$ is not possible?
a) $7 \mathrm{~cm}, 7 \mathrm{~cm}, 13 \mathrm{~cm}$
b) $10 \mathrm{~cm}, 10 \mathrm{~cm}, 20 \mathrm{~cm}$
c) $5 \mathrm{~cm}, 12 \mathrm{~cm}, 14 \mathrm{~cm}$
d) $3 \mathrm{~cm}, 6 \mathrm{~cm}, 7 \mathrm{~cm}$
179) Which one of the following triangles can be constructed?
a) $60^{\circ}, 50^{\circ}, 80^{\circ}$
b) $70^{\circ}, 30^{\circ}, 60^{\circ}$
c) $59^{\circ}, 41^{\circ}, 90^{\circ}$
d) $65^{\circ}, 35^{\circ}, 80^{\circ}$
180) The sum of the angles of a triangle is $\qquad$
a) equal to the measure of a straight angle b) equal to the measure of a right angle
c) greater than $180^{\circ}$ d) less than $180^{\circ}$
181) In triangle $\mathrm{ABC}, \mathrm{A}=30^{\circ}, \mathrm{B}=60^{\circ}$, then the triangle is $\qquad$
a) an acute angled triangle b) an isosceles triangle
c) a right angledtriangle d) an equilateral triangle
182) The needles of a clock at 3.10 form $\qquad$
a) an acute angle b) an obtuse angle c) a right angle d) a straight angle
183) A pentagon is a polygon with $\qquad$
a) 4 line segments b) 9 line segments c) 5 line segments d) 6 line segments
184) A polygon is a $\qquad$
a) closed shape with any number of straight sides. b) closed shape with curved lines.
c) open shape with two straight sides. d) closed shape with both straight and curved sides. 185) $\qquad$ , $\qquad$ and $\qquad$ are quadrilaterals.
a) Rectangle, triangle, pentagon b) Square, rectangle , triangle
c) Rectangle, Square, parallelogram d) Rectangle, parallelogram, octagon
186) Two lines are called parallel lines, if $\qquad$
a) they intersect at right angle b) they meet at a common end point to form an angle
c) they do not intersect at any point and maintain the same distance between them all through
d) they form a straight angle
187) A good and common example for parallel lines is $\qquad$
a) railway track b) spokes in a wheel
c) the protractor in the geometry box d) the compass in the geometry box 188) In which of the following group, all figures are quadrilaterals?
a) triangle, hexagon , pentagon and rectangle
b) rhombus, parallelogram, trapezium and rectangle
c) octagon, rhombus, rectangle and triangle
d) triangle, square, rectangle and rhombus
189) The sum of all the angles of a quadrilateral is $\qquad$
a) $360^{\circ}$ b) $180^{\circ}$ c) $90^{\circ}$ d) $120^{\circ}$
190) We join $\qquad$ points to draw a triangle.
a) 3 collinear b) 3 Non collinear c) both a) and b) d) 2 collinear

## Answers For Class - V Mathematics

1 d
21 a
41 b
61 b
81 b
101 a
121 c
141 d
161 c
181 c
2 b
22 d
42 b
62 b
82 a
102 a
122 a
142 b
162 a

182 a
3 a
23 c
43 d
63 c
83 b
103 d
123 d
143 a
163 c
183 c
4 d
24 d
44 a
64 b
84 c
104 b
124 d
144 a
164 a
184 a
5 b
25 a
45 a
65 b
85 a
105 d
125 b
145 d
165 d
185 c
6 c
26 b
46 b
66 b
86 b
106 a
126 a
146 d
166 a

186 c
7 a
27 c
47 d
67 c
87 c
107 b
127 c
147 a
167 c
187 a
8 b
28 b
48 b
68 b
88 c
108 b
128 b
148 d
168 d
188 b
9 d
29 d
49 c
69 b
89 a
109 d
129 a
149 b
169 d
189 a
10 b
30 a
50 a
70 a
90 d
110 b
130 c
150 a
170 b

190 b
11 a
31 c
51 c
71 b
91 a
111 c
131 b
151 b
171 d
12 c
32 c
52 c
72 d
92 c
112 b
132 d
152 a
172 d
13 b
33 b
53 c
73 d
93 a
113 a
133 b
153 c
173 a
14 d
34 a
54 b
74 a
94 b
114 a
134 d
154 d
174 d
15 a
35 d
55 b

75 d
95 c
115 c
135 c
155 a
175 a
16 d
36 c
56 c
76 c
96 b
116 d
136 a
156 b
176 d
17 b
37 b
57 d
77 a
97 a
117 a
137 b
157 c
177 a
18 d
38 d
58 d
78 b
98 d
118 c
138 a
158 d
178 b
19 a
39 b
59 d
79 d
99 a
119 a
139 d

159 a
179 d
20 c
40 c
60 a
80 c
100 c 120 d
140 b
160 b
180 a

