

Brilliant Public School , Sitamarhi



Class -IV

Mathematics

Sitamarhi Talent Search

Session : 2012-13

Rajopatti,Dumra Road,Sitamarhi(Bihar),Pin-843301

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Class – IV Mathematics

Full Marks: 185

Time: 3hrs

- 1) The smallest 5 digit number having different digits is _____
a) 10,000 b) 12,345 c) 10,234 d) 01,234
- 2) The largest 5 digit number with different digits is _____
a) 99,999 b) 98,765 c) 99,998 d) 56,789
- 3) For any 5 digit number how many periods are possible? a) 2 b) 3 c) 4 d) 1
- 4) The sum of the place values of 5 in 25,345 is _____
a) 1,000 b) 505 c) 55 d) 5,005
- 5) The difference of the place values of 9 in 29,309 is _____
a) 9,009 b) 9,999 c) 0 d) none of these
- 6) The successor of the largest 5 digit number is _____
a) 99,999 b) 10,000 c) 1,00,001 d) 1,00,000
- 7) Observe the pattern and fill in the blank.. _____ 80,999 81,999 82,999
a) 70,000 b) 89,999 c) 79,999 d) 70,999
- 8) Which of the following is the largest number?
a) 9712 b) 9721 c) 9127 d) 9771
- 9) 100 thousand = _____
a) one lakh b) ten lakh c) ten thousand d) 10 one lakh
- 10) The number for seven lakh seven thousand seven is _____
a) 77007 b) 777 c) 707007 d) 7007
- 11) 1 less than 50 tens is _____ a) 409 b) 499 c) 49 d) 500
- 12) 86529 86629 86729 _____
In the above pattern, the number in the blank is _____
a) 86289 b) 86829 c) 87829 d) 88929
- 13) $60000 + 600 + 6 =$ _____
a) 666 b) 6606 c) 60006 d) 60606
- 14) One less than 1,00,000 is _____
a) 9,99,999 b) 9,999 c) 1,00,001 d) 99,999
- 15) One thousand more than 12223 is _____
a) 22223 b) 13223 c) 12323 d) 12233
- 16) The place value of 0 in 64085 is _____ a) 0 b) unit c) hundreds d) 1000
- 17) What must be added to 99,999 to get 1,00,000?
a) 1 b) 100 c) 0 d) 10
- 18) The smallest 4 digit odd number is _____

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- a) 1111 b) 1011 c) 1001 d) 1101
- 19) The largest 5 digit even number is _____
a) 99,999 b) 98,888 c) 99,998 d) 99,988
- 20) The product of the place values 7 in 88,707 is _____
a) 4900 b) 707 c) 77 d) 49
- 21) $18 \text{ tens} - 8 \text{ ones} =$ _____ a) 188 b) 192 c) 127 d) 172
- 22) 930000 is the successor of _____
a) 930001 b) 929999 c) 920000 d) 830000
- 23) The place value of the underlined digit in 3846103 is _____
a) 4 b) 4000 c) 40000 d) 10000
- 24) How many tens make one lakh?
a) 1000 b) 10,000 c) 100000 d) 100
- 25) In which of the following, the numbers are arranged in descending order?
a) 37071 70371 73071 77301
b) 77301 70371 37071 73071
c) 77301 73071 37071 70371
d) 77301 73071 70371 37071
- 26) What place is just to the right of thousands place?
a) lakh b) thousand c) hundred d) ten thousand
- 27) $8,00,000 +$ _____ $+ 6 = 8,06,006$
a) 60 b) 600 c) 6000 d) 6
- 28) 2 thousand more than 10,001 is _____
a) 20,001 b) 12,001 c) 8,001 d) 2,001
- 29) The numeral for Seventy two thousand eight hundred forty seven is _____
a) 702847 b) 7280047 c) 72847 d) 72487
- 30) $1520 + (1005 + 5210) = (1520 + 5210) +$ _____
a) 1520 b) 5210 c) 1005 d) 5120
- 31) $8009 - 809 =$ _____
a) 7809 b) 7200 c) 1009 d) 8000
- 32) $85849 + 1000 - 85849 =$ _____
a) 100 b) 849 c) 1000 d) 0
- 33) When minuend is equal to the difference, the subtrahend is equal to _____
a) 1 b) 0 c) 10 d) minuend
- 34) Mohan is 18 years old. His sister is 7 years younger than him. His father is 34 years older than his sister. What is his father's age?

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- a) 41 b) 52 c) 45 d) 55
- 35) The predecessor of, the sum of the greatest four digit number and the smallest three digit number is _____
a) 10098 b) 10099 c) 99999 d) 100
- 36) $15005 + 12005 = 17010 + \underline{\hspace{2cm}}$
a) 12500 b) 10000 c) 15500 d) 1000
- 37) The sum of the first 10 even numbers is _____
a) 30 b) 180 c) 120 d) 110
- 38) Which number is 1507 less than 15007 ?
a) 10000 b) 13500 c) 16514 d) 15000
- 39) Which number must be added to 2800 to make it 28000 ?
a) 10000 b) 10 c) 25200 d) 30800
- 40) The sum of the greatest 5 digit number and its successor is _____
a) 99999 b) 100000 c) 199990 d) 199999
- 41) $180 + 0 + 108 + 801 = \underline{\hspace{2cm}}$
a) 0 b) 1089 c) 1098 d) 1899
- 42) The difference of 15 lakhs 13 thousand and 8 lakhs 22 thousand is = _____
a) 75000 b) 691000 c) 96001 d) 790000
- 43) $8765 - 765 + 8000 = \underline{\hspace{2cm}}$
a) 16000 b) 88008 c) 0 d) 88000
- 44) $40700 + 3 \text{ times } \underline{\hspace{1cm}} = 41000$ a) 10 b) 30 c) 100 d) 1000
- 45) Which two number totals to 500?
a) 258 and 252 b) 285 and 242 c) 258 and 242 d) 258 and 285
- 46) $9 + 99 + 999 = \underline{\hspace{2cm}}$ a) 1107 b) 1007 c) 99999 d) 999999
- 47) In a school library there are 15000 books. Out of them 7820 are English books and 4928 are Hindi books. Remaining are Arabic books. Find the number of Arabic books.
a) 6180 b) 12748 c) 2252 d) 2522
- 48) $200 - 20 = 90 + \underline{\hspace{2cm}}$ a) 100 b) 90 c) 180 d) 220
- 49) $1800 + \underline{\hspace{2cm}} = 2600 + 6200$ a) 700 b) 8800 c) 2600 d) 7000
- 50) $925 + 85 = 925 + (100 - \underline{\hspace{2cm}})$ a) 85 b) 15 c) 925 d) 185
- 51) Find the number which when subtracted from 80284 gives 42769.
a) 35715 b) 123053 c) 37515 d) none of these
- 52) The sum of two numbers is the smallest five digit number, one number is 5785, find the other.
a) 4215 b) 15785 c) 4512 d) 5587
- 53) $\underline{\hspace{2cm}} - 76925 = 67295$ a) 9630 b) 464220 c) 144220 d) none of these

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- 54) 463295 subtracted from 607090 is = _____
a) 143795 b) 243795 c) 417395 d) 147395
- 55) $17 \times (8+9) = (17 \times 9) + (17 \times \underline{\quad})$ a) 17 b) 8 c) 9 d) 10
- 56) $35 \times 20 = (35 \times 8) + (35 \times \underline{\quad})$ a) 20 b) 8 c) 12 d) 35
- 57) How many minutes are there in 13 hours? a) 780 b) 60 c) 120 d) 360
- 58) $(100 \times 50) - (100 \times 10) = 100 \times \underline{\quad}$ a) 50 b) 10 c) 100 d) 40
- 59) $345 \times 10 = 3000 + \underline{\quad}$ a) 45 b) 540 c) 450 d) 1450
- 60) The total number of edges for 12 dice is _____ a) 144 b) 96 c) 120 d) 12
- 61) $80 \times \underline{\quad} = 3200$ a) 4 b) 40 c) 400 d) 4000
- 62) A snail moves 10 cm in 1 hour. How far it will go in 6 hours?
a) $10 + 6$ cm b) $10 - 6$ cm c) 10×6 cm d) $10 \div 6$ cm
- 63) A multiple of 2, 6 and 9 _____ a) 12 b) 18 c) 24 d) 45
- 64) Number of legs of 16 dogs and 29 cats = _____
a) 64 b) 126 c) 45 d) 180
- 65) Tony is 9 years old. His father is 4 times as old as he. His grandfather is 30 years older than Tony's father. How old is his grandfather?
a) 30 b) 36 c) 66 d) 96
- 66) Multiplier is 13, product is 117, then the multiplicand is _____
a) 9 b) 6 c) 3 d) 13
- 67) $(125 \times 8) \div \underline{\quad} = 10$ a) 125 b) 100 c) 10 d) 8
- 68) Quotient = 18, divisor = 8, Remainder = 4 then the dividend is _____
a) $144 + 4$ b) $144 - 18$ c) $72 + 8$ d) $72 - 8$
- 69) $126 \div 9 = 14$, 9 and 14 are the _____ of 126.
a) multiples b) factors c) product d) remainder
- 70) If you divide me by 37, you will get 124 as answer. Who am I ?
a) 4186 b) 4188 c) 4588 d) 4858
- 71) $(0 \div 7284) \times 139 = \underline{\quad}$ a) 7284 b) 139 c) 84396 d) 0
- 72) The greatest 2 digit multiple of 10 divided by 2 is _____
a) 45 b) 35 c) 5 d) 50
- 73) $19 \times 19 \div 19$ is _____ a) 361 b) 19 c) 91 d) 631
- 74) 192 hours = _____ days a) 5 b) 6 c) 8 d) 9
- 75) If you divide me by the greatest 2 digit number you will get 9 as quotient and 6 as remainder. Who am I ? a) 897 b) 879 c) 798 d) 789
- 76) $(120 \times 60) \div (60 \times 120) = \underline{\quad}$ a) 7200 b) 720 c) 1 d) 3600
- 77) $(120 \times 0) \div (60 \times 120) = \underline{\quad}$ a) 7200 b) 0 c) 120 d) 60

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- 78) $5600 \div \underline{\quad} = 56$ a) 10 b) 100 c) 1000 d) 1
- 79) 20 dozen bangles are distributed equally among 24 girls. How many bangles each girl will get?
a) 20 b) 24 c) 12 d) 10
- 80) Every number is the multiple of _____ a) 0 b) 1 c) 3 d) 2
- 81) All even numbers are the multiples of _____ a) 2 b) 3 c) 4 d) 6
- 82) 0, 1, 2, 3, 4 are the examples of _____
a) natural numbers b) whole numbers c) prime numbers d) composite numbers
- 83) The smallest natural number is _____ a) 0 b) 2 c) 1 d) 3
- 84) A pair of prime numbers which differs by 2 is called _____
a) factor tree b) even numbers c) twin primes d) composite numbers
- 85) A number divisible by only 1 and itself is called _____
a) composite number b) factor c) prime number d) co prime number
- 86) 3, 6, 9, 12, 15 are the multiples of _____ a) 12 b) 6 c) 3 d) 9
- 87) Multiples of 100 should have minimum _____ zeros.
a) one zero b) two zeros c) three zeros d) four zeros
- 88) 15 and 2 are _____ of 30. a) multiples b) factors c) LCM d) HCF
- 89) How many odd numbers are there between 0 and 100? a) 50 b) 0 c) 100 d) 25
- 90) LCM of 3 and 5 is _____ a) 30 b) 3 c) 5 d) 15
- 91) HCF of two co prime numbers is _____ a) greater than 1 b) less than 1
c) equal to 1 d) zero
- 92) HCF of 15 and 25 is _____ a) 0 b) 15 c) 25 d) 5
- 93) 213 is divisible by _____ a) 2 b) 3 c) 4 d) 5
- 94) The smallest factor of 16 is _____ a) 16 b) 4 c) 2 d) 1
- 95) The greatest factor of 36 is _____ a) 64 b) 36 c) 6 d) 9
- 96) Numbers which are not the multiples of two are called _____ numbers.
a) prime numbers b) composite numbers c) odd numbers d) co prime numbers
- 97) The number which is neither prime nor composite is _____
a) 0 b) 1 c) number itself d) none of these
- 98) The smallest prime number is _____ a) 2 b) 1 c) 4 d) 3
- 99) _____ is the smallest composite number. a) 0 b) 1 c) 2 d) 4
- 100) _____ is an odd composite number having one digit.
a) 3 b) 7 c) 5 d) 9
- 101) The only even prime number is _____ a) 3 b) 6 c) 2 d) 4
- 102) Numbers having more than 2 factors are called _____
a) prime numbers b) composite numbers c) co prime numbers d) even numbers

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- 103) A number to be divisible by 10 should have _____ in its one's place.
a) 0 b) 5 c) 1 d) 2
- 104) The fraction for two fifths is ____ a) $\frac{5}{2}$ b) $\frac{1}{5}$ c) $\frac{2}{5}$ d) $2\frac{2}{5}$
- 105) Numerator of one fourth is _____ a) 2 b) 4 c) 3 d) 1
- 106) Fractions which indicate the same value are called _____ fractions.
a) proper b) equivalent c) improper d) like
- 107) The fractions $\frac{2}{4}$, $\frac{3}{6}$, $\frac{4}{8}$, $\frac{5}{10}$ are equal to _____ a) $\frac{1}{4}$ b) $\frac{1}{5}$ c) $\frac{1}{3}$ d) $\frac{1}{2}$
- 108) If the two cross products are equal, the fractions are _____
a) mixed fractions b) equivalent fractions c) improper fractions d) unlike fractions
- 109) $\frac{2}{9} = \frac{16}{\square}$ a) 8 b) 75 c) 9 d) 72
- 110) Equivalent fraction of $\frac{4}{5}$ having numerator 24 is _____ a) $\frac{24}{20}$ b) $\frac{24}{30}$ c) $\frac{20}{24}$ d) $\frac{20}{25}$
- 111) 50 paise is _____ fraction of a rupee. a) $\frac{1}{4}$ b) $\frac{1}{2}$ c) $\frac{2}{3}$ d) $\frac{1}{8}$
- 112) Reshma sleeps 8 hours daily. She sleeps _____ fraction of a day.
a) $\frac{1}{4}$ b) $\frac{1}{8}$ c) $\frac{1}{24}$ d) $\frac{1}{3}$
- 113) The fractions which have 1 as numerator are called _____ fractions.
a) unlike b) unit c) proper d) equivalent
- 114) Fractions whose numerators are less than the denominator are called _____ fractions.
a) proper b) improper c) mixed d) like
- 115) Which among the following is like fractions?
a) $\frac{3}{7}$, $\frac{1}{7}$, $\frac{4}{7}$ b) $\frac{8}{17}$, $\frac{2}{17}$, $\frac{3}{19}$ c) $\frac{2}{5}$, $\frac{5}{2}$, $\frac{1}{2}$ d) $\frac{5}{9}$, $\frac{6}{3}$, $\frac{1}{6}$
- 116) Which among the following is an improper fraction?
a) $\frac{3}{4}$ b) $1\frac{2}{9}$ c) $\frac{9}{7}$ d) $\frac{5}{6}$
- 117) The mixed fraction for $\frac{25}{4}$ is _____ a) $6\frac{1}{4}$ b) $5\frac{1}{25}$ c) $6\frac{1}{25}$ d) $4\frac{1}{6}$
- 118) The sum of $\frac{12}{18}$ and $\frac{2}{18}$ is = _____ a) $\frac{14}{36}$ b) $\frac{12}{36}$ c) $\frac{14}{18}$ d) $\frac{10}{18}$
- 119) $\frac{1}{2} + \frac{3}{4} =$ _____ a) $\frac{4}{6}$ b) $\frac{5}{8}$ c) $\frac{5}{7}$ d) $1\frac{1}{4}$

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- 120) $2\frac{2}{5} + 4\frac{1}{5} = \underline{\hspace{2cm}}$ a) $6\frac{3}{5}$ b) $\frac{3}{5}$ c) $\frac{6}{8}$ d) $\frac{21}{5}$
- 121) $\frac{2}{9} + \frac{5}{6} = \underline{\hspace{2cm}} + \frac{2}{9}$ a) $\frac{2}{9}$ b) $\frac{5}{6}$ c) $\frac{7}{15}$ d) $\frac{3}{6}$
- 122) $7\frac{9}{10} - 1\frac{7}{10} = \underline{\hspace{2cm}}$ a) $\frac{2}{10}$ b) $\frac{6}{10}$ c) $6\frac{2}{10}$ d) $\frac{17}{10}$
- 123) $2\frac{3}{8} - 0 = \underline{\hspace{2cm}}$ a) 0 b) $2\frac{3}{8}$ c) $\frac{3}{8}$ d) 2
- 124) On a rainy day $\frac{1}{4}$ of the students of a class were absent. The fraction of students present is _____
- a) $\frac{1}{3}$ b) $\frac{4}{5}$ c) $\frac{2}{4}$ d) $\frac{3}{4}$
- 125) The reciprocal of $3\frac{3}{7}$ is _____ a) $\frac{7}{3}$ b) $\frac{24}{7}$ c) $\frac{7}{24}$ d) $\frac{3}{7}$
- 126) $\frac{1}{10}$ of a metre = _____ cm a) 100 b) 25 c) 50 d) 10
- 127) Decimal form of $\frac{78}{100}$ is a) 0.78 b) 78.00 c) 0.078 d) 7.8
- 128) The smallest possible decimal fraction up to three decimal places is
a) 0.101 b) 0.111 c) 0.001 d) 0.11
- 129) Fraction for 0.008 is a) $\frac{8}{100}$ b) $\frac{8}{1000}$ c) $\frac{8}{10}$ d) $\frac{8}{10000}$
- 130) 5 tenths and 3 thousandths is written as a) 53.00 b) 0.53 c) 5.3 d) 0.503
- 131) The difference of 99.999 and 100 is a) 1.111 b) 1.000 c) 1.001 d) 0.001
- 132) The sum of 0.3, 0.03 and 0.003 is a) 0.999 b) 0.303 c) 0.636 d) 0.333
- 133) 7 thousandths is a) 0.07 b) 0.007 c) 7.000 d) 7000
- 134) Compare 13.1280 13.129 a) > b) < c) = d) None of these
- 135) The sum of two numbers is 31.021. If one of them is 11.58, then the other number is
a) 19.441 b) 17.461 c) 18.641 d) 19.561
- 136) $48 + \frac{3}{100} + \frac{7}{1000} =$ a) 48.0037 b) 48.37 c) 48.037 d) 48.307
- 137) The place value of 9 in 1.97 is a) 0.9 b) 0.09 c) 0.009 d) 9.00
- 138) $80 + 4 + 0.9 + 0.07 =$ a) 80.97 b) 84.97 c) 80.497 d) 84.097
- 139) $15.04 = \underline{\hspace{2cm}}$ a) $15\frac{4}{10}$ b) $15\frac{4}{1000}$ c) $\frac{154}{100}$ d) $15\frac{4}{100}$
- 140) The numeral of point six two is a) 0.26 b) 0.062 c) 0.62 d) 5.2
- 141) Place value of a digit increases by _____ times as the digits move from the right to the left by one place. a) 100 b) 1 c) 10 d) one tenth
- 142) $\frac{2735}{1000} =$ a) 27.35 b) 0.2735 c) 2.735 d) 273.5

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- 143) 8 grams = _____ a) 0.008 kg b) 0.08 kg c) 0.8 kg d) 0.0008 kg
- 144) The decimal form of $6\frac{7}{1000}$ is a) 6.07 b) 6.7 c) 6.007 d) 0.67
- 145) Which is correct in the following? a) $0.8 = .8$ b) $0.09 = 90$ c) $0.43 = 4.30$ d) $7.970 = 79.70$
- 146) 19.37 and 15.89 are a) like decimals b) unlike decimals c) equivalent decimals
d) none of these
- 147) $400 + 6 + 0.2 + 0.04 =$ a) 406204 b) 406.204 c) 406.24 d) 406.024
- 148) 3 tens and 6 thousandths is a) 30.6 b) 30.06 c) 310.6000 d) 30.006
- 149) Place Value chart is extended on _____ to provide for fractions.
a) left side b) right side c) both sides d) none of these
- 150) The difference of 42 and 37.091 is a) 30.791 b) 5.909 c) 4.909 d) 5.091
- 151) The sum of 0.5, 12.56 and 0.003 is a) 13.063 b) 31.063 c) 12.063 d) none of these
- 152) 50 metres subtracted from 5 km is = _____
a) 4950 km b) 45 m c) 4950 m d) 4905 m
- 153) The standard unit of mass is _____
a) centigram b) kilogram c) gram d) milligram
- 154) Hecto is used for _____ times the standard unit.
a) 10 b) 100 c) 1000 d) 1
- 155) The smallest unit of measuring length is _____
a) centimetres b) millimetres c) decimetres d) metres
- 156) $1061 \text{ cm} =$ _____ m _____ cm
a) 1m 61 cm b) 106 m 1 cm c) 10m 61 cm d) 10m 16 cm
- 157) How many 50 ml mugs of water fill a 1 litre bottle?
a) 2000 b) 20 c) 500 d) 50
- 158) Deci is used for _____ times the standard unit.
a) 10 b) $\frac{1}{10}$ c) 1000 d) $\frac{1}{100}$
- 159) $17 \text{ m} = 17 \times$ _____ cm a) 100 b) 1700 c) 1000 d) 10
- 160) The distance from Chennai to Mumbai is expressed in the unit _____.
a) mm b) km c) cm d) m
- 161) $16 \text{ litres } 3 \text{ ml} =$ _____ ml a) 16300 b) 16030 c) 16003 d) 163
- 162) $5 \text{ kg } 68 \text{ g} + 5068 \text{ g} =$ _____
a) 55 kg 68 g b) 5 kg 636 g c) 55 kg 136 g d) 10 kg 136 g
- 163) 10 decagram = _____ a) 1 decigram b) 1 centigram c) 1 hectogram d) 1 kg
- 164) $7 \text{ kg } 75 \text{ g} =$ _____ a) 7750 g b) 775 g c) 7705 g d) 7075 g
- 165) $4444 \text{ g} \times 2 =$ _____ a) 8888 kg b) 8 kg 888 g c) 88 kg 88 g d) 888 kg 8 g

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- 166) Three fourth litre = _____ ml a) 250 b) 50 c) 750 d) 34
- 167) 2 cm 8 mm + 160 mm = _____
a) 3 cm 68 mm b) 18 cm 8 mm c) 4 cm 40 mm d) 1 cm 88 mm
- 168) Raju needs $\frac{1}{2}$ litres of milk per day. How much milk does he need for a week?
a) $3\frac{1}{2}$ litres b) $3\frac{1}{4}$ litres c) $7\frac{1}{2}$ litres d) $3\frac{3}{4}$ litres
- 169) 77 litres = _____ ml a) 7700 b) 77000 c) 770 d) 770000
- 170) If we divide one centimetre into 10 parts, then each part is a _____
a) decimetre b) decameter c) millimetre d) hectometre
- 171) 11296 g = _____ kg _____ g
a) 112 kg 96 g b) 1 kg 1296 g c) 1129 kg 6 g d) 11 kg 296 g
- 172) Sujatha needs 5 m cloth to stitch her school uniform. If she has 4 m 10 cm cloth with her, how much more does she need?
a) 90 cm b) 1 m 90cm c) 9 cm d) 190 cm
- 173) 3 litres – 2 litres 475 ml = _____
a) 1 litre 525 ml b) 525 ml c) 1 litre 475 ml d) 535 ml
- 174) Radha is 9 kg 45 g lighter than Ritu. Ritu weighs 45 kg. How much does Radha weigh?
a) 54 kg 45 g b) 54 kg 955 g c) 35 kg 45 g d) 35 kg 955 g
- 175) 1 g = _____ kg a) $\frac{1}{10}$ b) $\frac{1}{100}$ c) $\frac{1}{1000}$ d) 1000
- 176) $500 \text{ mm} = \frac{500}{\square} \text{ cm}$ a) 10 b) 100 c) 1000 d) 1
- 177) The cost of 5 dolls is Rs. 75 . What is the cost of 3 dolls?
a) Rs.30 b) Rs.40 c) Rs.45 d) Rs.15
- 178) The cost of a dozen pencil boxes is Rs.216. What is the cost of 9 pencil boxes?
a) Rs.162 b) Rs.100 c) Rs.85 d) Rs.116
- 179) A factory stitches 840 shirts in a week. How many shirts does it stitch in 10 days?
a) 120 b) 8400 c) 700 d) 1200
- 180) A car can cover 306 km in 18 litres of petrol. Find the distance covered by it in one litre of petrol.
a) 15 km b) 18 km c) 16 km d) none of these
- 181) 8 planes carry 4400 passengers. How many passengers can travel in a dozen planes?
a) 6000 b) 6600 c) 3520 d) 4200
- 182) The weight of 14 cartons is 2100 kg. The weight of one carton is _____
a) 150 kg b) 140 kg c) 100 kg d) 160 kg
- 183) 3 water tanks hold 3600 litres of water. What is the capacity of 8 such water tanks?
a) 9600 litres b) 6900 litres c) 10880 litres d) 2880 litres
- 184) The cost of 6 litres of petrol is Rs.174.60 . What is the cost of 4 litres of petrol?

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a) Rs.29.01 b) Rs.161.04 c) Rs. 116.40 d) Rs. Rs.180.60

185) A car travels 1440 km in a day. How long does it travel in an hour?

a) 80 km b) 100 km c) 70 km d) 60 km

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Answers For Class – IV Mathematics Question Bank

1 b	21 d	41 b	61 b	81 a	101 c	121 b	141 c	161 c	181 b
2 b	22 b	42 b	62 c	82 b	102 b	122 c	142 c	162 d	182 a
3 a	23 c	43 a	63 b	83 c	103 a	123 b	143 a	163 c	183 a
4 d	24 b	44 c	64 d	84 c	104 c	124 d	144 c	164 d	184 c
5 d	25 d	45 c	65 c	85 c	105 d	125 c	145 a	165 b	185 d
6 d	26 c	46 a	66 a	86 c	106 b	126 d	146 a	166 c	
7 c	27 c	47 c	67 b	87 b	107 d	127 a	147 b	167 b	
8 d	28 b	48 b	68 a	88 b	108 b	128 c	148 d	168 a	
9 a	29 c	49 d	69 b	89 a	109 d	129 b	149 b	169 b	
10 a	30 c	50 b	70 c	90 d	110 b	130 d	150 c	170 c	
11 b	31 b	51 c	71 d	91 c	111 b	131 d	151 a	171 d	
12 b	32 c	52 a	72 a	92 d	112 d	132 d	152 c	172 a	
13 d	33 b	53 c	73 b	93 b	113 b	133 b	153 c	173 b	
14 d	34 c	54 a	74 c	94 d	114 a	134 b	154 b	174 d	
15 b	35 a	55 b	75 a	95 b	115 a	135 a	155 b	175 c	
16 a	36 b	56 c	76 c	96 c	116 c	136 c	156 c	176 a	
17 a	37 d	57 a	77 b	97 b	117 a	137 a	157 b	177 c	
18 c	38 b	58 d	78 b	98 a	118 c	138 d	158 b	178 a	
19 c	39 c	59 c	79 d	99 d	119 d	139 d	159 a	179 d	
20 b	40 b	60 a	80 b	100 d	120 a	140 c	160 b	180 d	

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