1) Which of the following fraction is the smallest?

$$
\begin{array}{llll}
\frac{7}{6} & \frac{7}{9}, & \frac{4}{5}, & \frac{5}{7}
\end{array}
$$

1) $\frac{7}{6}$
2) $\frac{7}{9}$
3) $\frac{4}{5}$
4) $\frac{5}{7}$
5) Which of the following fraction is the smallest?

$$
\frac{9}{13}, \frac{17}{26}, \frac{28}{29}, \frac{33}{52}
$$

1) $\frac{33}{52}$
2) $\frac{17}{26}$
3) $\frac{9}{13}$
4) $\frac{28}{29}$
5) The smallest possible three place decimal number is:
6) 0.012
7) 0.123
8) 0.111
9) None of these
10) Which is the following fraction is the smallest?

$$
\frac{8}{15}, \frac{7}{13}, \frac{11}{13}, \frac{14}{33}
$$

1) $\frac{8}{15}$
2) $\frac{7}{13}$
3) $\frac{11}{13}$
4) $\frac{14}{33}$
5) Which of the following is the smallest fraction?

$$
\frac{8}{25}, \frac{7}{23}, \frac{11}{23}, \frac{14}{53}
$$

1) $\frac{8}{25}$
2) $\frac{7}{23}$
3) $\frac{11}{23}$
4) $\frac{14}{53}$
5) The smallest number of five digits exactly divisible by 476 is
6) 47600
7) 10000
8) 10476
9) 10472
10) The greatest fraction among

$$
\frac{2}{3}, \frac{5}{6}, \frac{11}{15} \text { and } \frac{7}{8} \text { is }
$$

1) $\frac{7}{8}$
2) $\frac{11}{15}$
3) $\frac{5}{6}$
4) $\frac{2}{3}$
5) The least number among $\frac{4}{9}, \sqrt{\frac{9}{49}}, 0.45$ and $(0.8)^{2}$ is
6) $\frac{4}{9}$
7) $\sqrt{\frac{9}{49}}$
8) 0.45
9) $(0.8)^{2}$
10) Which of the following number is the greatest of all?
$0.9,0 . \overline{9}, 0.0 \overline{9}, 0 . \overline{09}$
11) 0.9
12) $0 . \overline{9}$
13) $0.0 \overline{9}$,
14) $0 . \overline{09}$
15) The largest among the numbers
$(0.1)^{2}, \sqrt{0.0121}, 0.12$ and $\sqrt{0.0004}$ is
16) $(0.1)^{2}$
17) $\sqrt{0.0121}$
18) 0.12
19) $\sqrt{0.0004}$
20) When 335 is added to $5 A 7$, the result is $8 B 2$. $8 B 2$ is divisible by 3 . What is the largest possible value of $A$ ?
21) 8
22) 2
23) 1
24) 4
25) If a number is as much greater than 31 as it is less than 75 , then the number is
26) 106
27) 44
28) 74
29) 53
30) Sum of three fractions is $2 \frac{11}{24}$, on dividing the largest fraction by the smallest fraction. $\frac{7}{6}$ is obtained which is $\frac{1}{3}$ greater than the middle fraction. The smallest fraction is
31) $\frac{5}{8}$
32) $\frac{3}{4}$
33) $\frac{5}{6}$
34) $\frac{3}{7}$
35) A number when divided by 899 gives a remainder 63. If the same number is divided by 29 , the remainder will be :
36) 10
37) 5
38) 4
39) 2

* A) A six digit number is formed by repeating a three digit number: for example, 256, 256 or 678,678 etc. Any number of this from is always exactly divisible by :

1) 7 only
2) 11 only
3) 13 only
4) 1001
5) The smallest number to be added to 1000 , so that 45 divides the sum exactly, is :
6) 35
7) 80
8) 20
9) 10
10) The divisor is 25 times the quotient and 5 times the reminder. If the quotient is 16 , the dividend is :
11) 6400
12) 6480
13) 400
14) 480
15) When a number is divided by 56 , the remainder obtained is 29 . What will be the remainder when the number is divided by 8 ?
16) 4
17) 5
18) 3
19) 7
20) A number being divided by 52 gives remainder 45. If the number is divided by 13 , the remainder will be
21) 5
22) 6
23) 12
24) 7
25) A number when divided successively by 4 and 5 leaves remainder 1 and 4 respectively. When it is successively divided by 5 and 4 the respective remainders will be
26) 4,1
27) 3,2
28) 2,3
29) 1,2

* B) In a division problem, the divisor is $\mathbf{4}$ times the quotient and 3 times the remainder. If remainder is 4 , the dividend is

1) 36
2) 40
3) 12
4) 30

- C) How many natural numbers divisible by 7 are there between 3 and 200?

1) 27
2) 28
3) 29
4) 36

* D) A number when divided by 3 leaves a remainder 1. When the quotient is divided by 2 , it leaves a remainder 1 . What will be the remainder when the number is divided by 6 ?

1) 3
2) 4
3) 5
4) 2

* E) 64329 is divided by a certain number. While dividing, the numbers, 175, 114 and 213 appear as three successive remainders. The divisor is

1) 184
2) 224
3) 234
4) 296
5) The product of two numbers is 9375 and the quotient. When the larger one is divided by the smaller, is 15 . The sum of the numbers is :
6) 395
7) 380
8) 400
9) 425
10) $\left(7^{19}+2\right)$ is divided by 6 , the remainder is:
11) 5
12) 3
13) 2
14) 1
15) A number when divided by 6 leaves remainder 3. When the square of the same number is divided by 6 , the remainder is:
16) 0
17) 1
18) 2
19) 3
20) Which of the following number is NOT divisible by 18 ?
21) 54036
22) 50436
23) 34056
24) 65043
25) If two numbers are each divided by the same divisor, the remainders are respectively 3 and 4. If the sum of the two numbers be divided by the same divisor, the remainder is 2 . The divisor is
26) 9
27) 7
28) 5
29) 3
30) Two numbers, when divided by 17 , leave remainders 13 and 11 respectively. If the sum of those two numbers is divided by 17 , the reminder will be
31) 13
32) 11
33) 7
34) 4
35) The remainder when $3^{21}$ is divided by 5 is
36) 1
37) 2
38) 3
39) 4
40) If $17^{200}$ is divided by 18 , the reminder is
41) 17
42) 16
43) 1
44) 2
45) When $2^{31}$ is divided by 5 the remainder is
46) 4
47) 3
48) 2
49) 1
50) When a number is divided by 387, the remainder obtained is 48 . If the same number is divided by 43 , then the remainder obtained will be-
51) 0
52) 3
53) 5
54) 35
55) In a division sum, the divisor is 10 times the quotient and 5 times the remainder. If the remainder is 46 , then the dividend is
56) 4236
57) 4306
58) 4336
59) 5336
60) When a number is divided by 24 , the remainder is 16 . The remainder when the same number is divided by 12 is
61) 3
62) 4
63) 6
64) 8
65) $\left(4^{61}+4^{62}+4^{63}\right)$ is divisible by
66) 3
67) 11
68) 13
69) 17
70) A number when divided by 91 gives a remainder 17. When the same number is divided by 13 , the remainder will be:
71) 0
72) 4
73) 6
74) 3
75) Divide 37 into two parts so that 5 times one part and 11 times the other are together 227.
76) 15,22
77) 20,17
78) 25,12
79) 30,7
80) How many numbers between 400 and 800 are divisible by 4,5 , and 6 ?
81) 7
82) 8
83) 9
84) 10
85) The number which is to be added to 0.01 to get 1.1, is
86) 1.11
87) 1.09
88) 1
89) 0.10
90) $999 \frac{998}{999} \times 999$ is equal to
91) 998999
92) 999899
93) 989999
94) 999989
95) How many 3 digit numbers, in all, are divisible by 6 ?
96) 140
97) 150
98) 160
99) 170
100) If $n$ is an integer, then $\left(n^{3}-n\right)$ is always divisible by :
101) 4
102) 5
103) 6
104) 7
105) If the sum of the digits of any integer lying between 100 and 1000 is subtracted from the number, the result always is
106) divisible by 6
107) divisible by 2
108) divisible by 9
109) divisible by 5
110) Both the end digits of a 99 digit number $N$ are 2. $\mathbf{N}$ is divisible by 11 , then all the middle digits are:
111) 1
112) 2
113) 3
114) 4
115) A 4-digit number is formed by repeating a 2 digit number such as 2525, 3232, etc. Any number of this form is always exactly divisible by :
116) 7
117) 11
118) 13
119) Smallest 3-digit prime number
120) The least number which must be added to the greatest number of 4 digits in order that the sum may be exactly divisible by 307 is
121) 132
122) 32
123) 43
124) 75
125) If $a=4011$ and $b=3989$ then value of $a b=$ ?
126) 15999879
127) 15899879
128) 15989979
129) 15998879
130) If $\boldsymbol{n}$ is even, $\left(6^{\boldsymbol{n}}-1\right)$ is divisible by
131) 37
132) 35
133) 30
134) 6
135) I have $x$ marbles. My elder brother has 3 more than mine, while my younger brother has 3 less than mine. If the total number of marbles is 15 , the number of marbles that I have is
136) 3
137) 5
138) 8
139) 7
140) Weight of a bucket when filled fully with water is 17 kg . If the weight of the bucket when half filled with water is 13.5 kg , what is the weight of empty bucket?
141) 12 kg
142) 8 kg
143) 10 kg
144) 7 kg
145) The maximum value of $F$ in the following equation

$$
5 E 9+2 F 8+3 G 7=1114 \text { is }
$$

Where $E, F, G$ each stands for any digit

1) 8
2) 9
3) 7
4) 5
5) A number when divided by 729 gives a remainder of 56 . What will we get as remainder if the same number is divided by 27?
6) 4
7) 2
8) 0
9) 1
10) If 25 is added to a number it becomes $\mathbf{3}$ less than thrice of the number. Then number is
11) 15
12) 14
13) 19
14) 20
15) If the sum of a number and its reciprocal be 2 , then the number is
16) 0
17) 1
18) -1
19) 2
20) When a number is divided by 56 , the remainder will be 29 . If the same number is divided by 8 , then the remainder will be
21) 6
22) 7
23) 5
24) 3
25) A positive number when decreased by 4 , is equal to 21 times the reciprocal of this number. The number is:
26) 3
27) 7
28) 5
29) 9
30) When $n$ is divided by 4 , the remainder is 3 . The remainder when $2 n$ is divided by 4 is:
31) 1
32) 2
33) 3
34) 6
35) A man has some hens and some cows. If the total number of heads of hens and cows together is 50 and the number of feet of hens and cows together is 142 , then the number of cows is
36) 21
37) 25
38) 27
39) 29
40) The least number to be added to 13851 to get a number which is divisible by 87 is :
41) 18
42) 43
43) 54
44) 69
45) Which of the following numbers is completely divisible by 99 ?
46) 57717
47) 57627
48) 55162
49) 56982
50) The sum of all prime numbers between 58 and 68 is
51) 179
52) 178
53) 187
54) 183
55) The product of digits of a 2 digit number is 24. If we add 45 to the number, the new number obtained is a number formed by interchanging the digits. What is the original number?
56) 54
57) 83
58) 38
59) 45
60) The product of two numbers is 48 . If one number equals, "The number of wings of a bird plus 2 times the number of fingers on your hand divided by the number of wheels of a Tricycle". Then the other number is
61) 9
62) 10
63) 12
64) 18
65) One-fourth of a tank holds 135 liters of water. What part of the tank is full if it contains 180 liters of water?
66) $\frac{2}{5}$
67) $\frac{2}{3}$
68) $\frac{1}{3}$
69) $\frac{1}{6}$
70) If 3 times a number exceeds its $\frac{3}{5}$ by 60 , then what is the number?
71) 25
72) 35
73) 45
74) 60
75) IF $\frac{4}{5}$ of an estate be worth 16800 Rs, then the value of $\frac{3}{7}$ of it is ---
76) 90000 Rs
77) 9000 Rs
78) 72000 Rs
79) 21000 Rs
80) A man spends $\frac{1}{3}$ of his income on food, $\frac{2}{5}$ of his income on house rent and $\frac{1}{5}$ of his income on clothes. If he still has 400Rs. Left with him, his income is
81) 4000 Rs
82) 5000 Rs
83) 6000 Rs
84) 7000 Rs
85) When 0.47 is converted as a fraction, the result is
86) $\frac{47}{90}$
87) $\frac{46}{90}$
88) $\frac{46}{99}$
89) $\frac{47}{99}$
90) A candidate in an examination was asked to find $\frac{5}{14}$ of a certain number. By mistake he found $\frac{5}{4}$ of it. Thus, his answer was 25 more than the correct answer. The number was:
91) 28
92) 56
93) 84
94) 140
95) In an examination, a student was asked to find $\frac{3}{14}$ of a certain number, By mistake, he found $\frac{3}{4}$ of it. His answer was 150 more than the correct answer. The given number is:
96) 500
97) 280
98) 240
99) 180
100) $\frac{1}{10}$ of a rod is coloured red, $\frac{1}{20}$ orange,$\frac{1}{30}$ yellow, $\frac{1}{40}$ green, $\frac{1}{50}$ blue, $\frac{1}{60}$ black and the rest is violet. If the length of the violet portion of the rod is $\mathbf{1 2 . 0 8}$ meters, then the length of the rod is
101) 16 m
102) 18 m
103) 20 m
104) 30 m
105) A tree increases annually by $\frac{1}{8} t h$ of its height. By how much will it increase after 2 years, if it stands today 64 cm high?
106) 72 cm
107) 74 cm
108) 75 cm
109) 81 cm
110) How many $\frac{1}{6}$ of together make $41 \frac{2}{3}$ ?
111) 125
112) 150
113) 250
114) 350
115) The sum of the numerator and denominator of a positive fraction is 11 . If $\mathbf{2}$ is added to both numerator and denominator, the fraction is increased by $\frac{1}{24}$. The difference of numerator and denominator of the fraction is
116) 5
117) 3
118) 1
119) 9
120) The denominator of a fraction is $\mathbf{3}$ more than its numerator. If the numerator is increased by 7 and the denominator is decreased by 2 , we obtain 2. The sum of numerator and denominator of the fraction is
121) 5
122) 13
123) 17
124) 19
125) If 1 is added to both the numerator and the denominator of a fraction, it becomes $\frac{1}{4}$. If 2 is added to both the numerator and the denominator of that fraction. It becomes $\frac{1}{3}$. The sum of numerator and denominator of the fraction is :
126) 8
127) 13
128) 22
129) 27
130) A number whose one- fifth part increased by 4 is equal to its one-fourth part diminished by 10 , is:
131) 260
132) 280
133) 240
134) 270
135) Divide 50 into two parts so that the sum of their reciprocals is $\frac{1}{12}$.
136) 35,15
137) 20,30
138) 24,36
139) 28,32
140) $0 . \overline{123}$ is equal to :
141) $\frac{14}{333}$
142) $\frac{41}{333}$
143) $\frac{123}{1000}$
144) $\frac{441}{333}$
145) Arrange $\frac{4}{5}, \frac{7}{8}, \frac{6}{7}, \frac{5}{6}$ in the ascending order
146) $\frac{4}{5}, \frac{7}{8}, \frac{6}{7}, \frac{5}{6}$
147) $\frac{5}{6}, \frac{6}{7}, \frac{7}{8}, \frac{4}{5}$
148) $\frac{4}{5}, \frac{5}{6}, \frac{6}{7}, \frac{7}{8}$
149) $\frac{7}{8}, \frac{6}{7}, \frac{5}{6}, \frac{4}{5}$
150) The digit in unit's place of the product
$81 \times 82 \times 83 \times \ldots \times 89$ is
151) 0
152) 2
153) 6
154) 8
155) The digit in unit's place of the product $(2153)^{167}$ is:
156) 1
157) 3
158) 7
159) 9

## NUNBER SYSTENKS

80) The digit in the unit's place of the product
$(2464)^{1793} \times(615)^{317} \times(131)^{491}$ is
81) 0
82) 2
83) 3
84) 5
85) Unit digit in $(264)^{102}+(264)^{103}$ is :
86) 0
87) 4
88) 6
89) 8
90) The last digit of $\mathbf{3}^{\mathbf{4 0}}$ is
91) 1
92) 3
93) 7
94) 9
95) One's digit of the number $(22)^{23}$ is
96) 4
97) 6
98) 8
99) 2
100) Find the unit digit in the product $(4387)^{245} \times$ $(621)^{72}$
101) 1
102) 2
103) 5
104) 7
105) The sum of three consecutive odd natural numbers is 147 . Then, the middle number is:
106) 47
107) 48
108) 49
109) 51
110) The sum of all natural numbers from 75 to 97 is:
111) 1598
112) 1798
113) 1958
114) 1978
115) The sum of all natural numbers between 100 and 200, which are multiples of 3 is :
116) 5000
117) 4950
118) 4980
119) 4900
120) The sum of three consecutive odd natural numbers is 87 . The smallest of these numbers is:
121) 29
122) 31
123) 23
124) 27
125) What is the sum of two consecutive even numbers, the difference of whose square is 84?
126) 38
127) 34
128) 42
129) 46
130) The sum of all the natural numbers from 51 to 100 is
131) 5050
132) 4275
133) 4025
134) 3775
135) The sum of all the $\mathbf{2}$-digit numbers is :
136) 4995
137) 4950
138) 4945
139) 4905
140) The sum of all the 3-digit numbers is
141) 98901
142) 494550
143) 8991
144) 899
145) Out of six consecutive natural numbers. If the sum of first three is 27 , what is the sum of the other three?
146) 36
147) 35
148) 25
149) 24
150) If the sum of five consecutive integers is $S$, then the largest of those integers in terms of $S$ is
151) $\frac{S-10}{5}$
152) $\frac{S+4}{4}$
153) $\frac{S+5}{4}$
154) $\frac{S+10}{5}$
155) The sum of all those prime numbers which are not greater than 17 is
156) 59
157) 58
158) 41
159) 42
160) The sum of the squares of 3 consecutive positive numbers is 365 . The sum of the numbers is
161) 30
162) 33
163) 36
164) 45
165) Find three consecutive numbers such that twice the first, three times the second and four times the third together make 191.
166) $19,20,21$
167) $21,22,23$
168) $20,21,22$
169) $22,23,24$
170) Find the sum of all positive multiples of 3 less than 50
171) 400
172) 404
173) 408
174) 412
175) What is the arithmetic mean of first 20 odd natural numbers?
176) 19
177) 17
178) 22
179) 20
180) Two positive whole numbers are such that the sum of the first number and twice the second number is 8 and their difference is 2 . The numbers are:
181) 7,5
182) 6,4
183) 4,2
184) 3,5
185) If we write 45 as sum of four numbers so that when $\mathbf{2}$ is added to first number, 2 subtracted from second number, third multiplied by 2 and fourth divided by 2 , we get the same result, then the four numbers are:
186) $1,8,15,21$
187) $8,12,5,20$
188) $8,12,10,15$
189) $2,12,5,26$
190) The value of $(\mathbf{0 .} \overline{63}+0 . \overline{37})$ is
191) 1
192) $\frac{100}{99}$
193) $\frac{99}{100}$
194) $\frac{100}{33}$
195) $(0 . \overline{11}+0 . \overline{22}) \times 3$ is equal to
196) 3
197) $1 . \overline{9}$
198) 1
199) $0 . \overline{3}$
200) $1 . \overline{2} \times 0 . \overline{03}=$
201) $0 . \overline{04}$
202) $0.0 \overline{36}$
203) $1 . \overline{13}$
204) $0 . \overline{037}$
205) Which one of the following numbers is not a square of any natural number?
206) 17956
207) 18225
208) 63592
209) 53361
210) The difference of $\overline{5} \overline{76}$ and $2 . \overline{3}$ is
211) $2 . \overline{54}$
212) $3 . \overline{73}$
213) $3 . \overline{46}$
214) $3 . \overline{43}$
215) Numbers 2, 4, 6, 8, 10.....196, 198, 200 are multiplied together. The numbers of zeros at the end of the product on the right will be equal to -
216) 21
217) 22
218) 24
219) 25
220) The value of $(0 . \overline{63}+0 . \overline{37})$ is
221) 1
222) $\frac{100}{99}$
223) $\frac{99}{100}$
224) $\frac{100}{33}$
225) Sum of two numbers is 40 and their product us 375. What will be the sum of their reciprocals?
226) $\frac{8}{75}$
227) $\frac{1}{40}$
228) $\frac{75}{8}$
229) $\frac{75}{4}$
230) 800 chocolates were distributed among the student of a class. Each student got twice as many chocolates as the number of students in the class. The number of students in the class was:
231) 25
232) 30
233) 35
234) 20
235) How many digits in all are required to write numbers from 1 to 50 ?
236) 100
237) 92
238) 91
239) 50
240) The numbers $1,3,5,7 \ldots ., 99$ and 128 are multiplied together. The number of zeros at the end of the product must be:
241) 19
242) 22
243) 7
244) Nil
245) The simplified value of

$$
\begin{aligned}
& \left(1-\frac{1}{3}\right)\left(1-\frac{1}{4}\right)\left(1-\frac{1}{5}\right) \ldots \ldots\left(1-\frac{1}{99}\right)\left(1-\frac{1}{100}\right) \\
& \begin{array}{ll}
\text { 1) } \frac{2}{99} & \text { 2) } \frac{1}{25} \\
\text { 3) } \frac{1}{50} & \text { 4) } \frac{1}{100}
\end{array}
\end{aligned}
$$

114) 380 mangoes are distributed among some boys and girls who are 85 in numbers. Each boy gets four mangoes and each girl gets five. The number of boys is
115) 15
116) 38
117) 40
118) 45
119) In a two digit number if it is known that its units digit exceeds its tens digit by 2 and that the product of the given number and the sum of its digits is equal to 144 , then the number is
120) 46
121) 42
122) 26
123) 24
124) A number consists of two digits such that the digit in the ten's place is less by 2 than the digit in the unit's place. Three times the
number added to $\frac{6}{7}$ times the number obtained by reversing the digits equals 108. The sum of digits in the number is:
125) 8
126) 9
127) 6
128) 7
129) How many numbers less than 1000 are multiples of both 10 and 13?
130) 9
131) 8
132) 6
133) 7
134) On multiplying a number by 7 , all the digits in the product appear as 3 's. The smallest such number is
135) 47649
136) 47719
137) 47619
138) 48619
139) A 2-digit number is 3 times the sum of its digits. If 45 is added to the number, its digits are interchanged. The sum of digits of the number is
140) 11
141) 9
142) 7
143) 5
144) The sum and product of two numbers are 12 and 35 respectively. The sum of their reciprocals will be
145) $\frac{12}{35}$
146) $\frac{1}{35}$
147) $\frac{35}{8}$
148) $\frac{7}{32}$
149) Five times of a positive integer is equal to 3 less than twice the square of that number. The number is
150) 3
151) 13
152) 23
153) 33
154) I multiplied a natural number by 18 and another by 21 and added the products. Which one of the following could be the sum?
155) 2007
156) 2008
157) 2006
158) 2002
159) If the sum of two numbers be multiplied by each number separately, the products so obtained are 247 and 114. The sum of the numbers is
160) 19
161) 20
162) 21
163) 23
164) If $a$ and $b$ are odd number, then which of the following is even?
165) $a+b+a b$
166) $a+b-1$
167) $a+b+1$
168) $a+b+2 a b$
169) In an examination, a student scores 4 marks for every correct answer and loses 1 mark for every wrong answer. A student attempted all the $\mathbf{2 0 0}$ questions and scored in all $\mathbf{2 0 0}$ marks. The number of questions, he answered correctly was
170) 82
171) 80
172) 68
173) 60
174) A man ate 100 grapes in 5 days. Each day, he ate 6 more grapes than those he ate on the earlier day. How many grapes did he eat on the first day?
175) 8
176) 12
177) 54
178) 76
179) In a three-digit number, the digit at the hundred's place is tow times the digit at the unit's place and the sum of the digits is 18. If the digits are reversed, the number is reduced by 396. The difference of hundred's and ten's digit of the number is
180) 1
181) 2
182) 3
183) 5
184) The sum of a natural number and its square equals the product of the first three prime numbers. The number is
185) 2
186) 3
187) 5
188) 6
189) The number 323 has
190) three prime factors
191) five prime factors
192) two prime factors
193) no prime factor
194) Mohan gets 3 marks for each correct sum and loses 2 marks for each wrong sum. He attempts $\mathbf{3 0}$ sums and obtains $\mathbf{4 0}$ marks. The number of sums solved correctly is :
195) 15
196) 20
197) 25
198) 10
199) Find the maximum number of trees which can be planted, 20 meters apart, on the two sides of a straight road 1760 meters long
200) 180
201) 178
202) 174
203) 176
204) A man engaged a servant on the condition that he would pay him 90rs and a turban after service of one year. He served only for nine months and received the turban and an amount of 65 rs . The price of turban is
205) 25 Rs
206) 18.75 Rs
207) 10 Rs
208) 2.50 Rs
209) If a certain number of two digits is divided by the sum of its digits, the quotient is 6 and the remainder is 3 . If the digits are reversed and the resulting number is divided by the sum of the digits, the quotient is 4 and the remainder is 9 . The sum of the digits of the number is
210) 6
211) 9
212) 12
213) 4
214) What decimal of a week is an hour?
215) 0.0059
216) 0.0062
217) 0.062
218) 0.059
219) Natu and Buchku each have certain number of oranges. Natu says to Buchku, "If you give me 10 of your oranges, I will have twice the number of oranges left with you". Buchku replies, "If you give me 10 of your oranges, I will have the same number of oranges as left with you". What is the number of oranges with Natu and Buchku, respectively?
220) 50,20
221) 70,50
222) 20,50
223) 50,70
