

KENDRIYA VIDYALAYA GANDHIGRAM – DINDIGUL

SUBJECT : MATHS

CLASS : I

LESSON -12

MONEY

I) COINS CURRENTLY IN USE IN INDIA:-



II) MAKE THE GIVEN AMOUNT USING DIFFERENT COMBINATION OF COINS:-



3. Rs. 4 =  +

4. Rs. 10 =  +

III) FILL IN THE BLANKS:-

1. ₹ 5 = 5 ₹ 1
2. ₹ 6 = 3 ₹ 2
3. ₹ 100 = 2 ₹ 50
4. ₹ 60 = 6 ₹ 10

IV) SOLVE THE PROBLEMS:-

1. How many ₹ 1 coins can be exchanged by a ₹ 5 coin?

$$₹ 5 = ₹ 1 + ₹ 1 + ₹ 1 + ₹ 1 + ₹ 1$$

Ans: 5 coins

2. How many ₹ 5 notes can be exchanged for a ₹ 50 note?

$$₹ 50 = ₹ 5 + ₹ 5 + ₹ 5 + ₹ 5 + ₹ 5 + ₹ 5 + ₹ 5 + ₹ 5 + ₹ 5 + ₹ 5$$

Ans: 10 notes

3. How many ₹ 2 coins can be exchanged for a ₹ 10 coin ?

$$₹ 10 = ₹ 2 + ₹ 2 + ₹ 2 + ₹ 2 + ₹ 2$$

Ans: 5 coins .

LESSON – 13

HOW MANY

I) WRITE THE NUMBERS NAME FROM 81 TO 100

- 81 - Eighty one
- 82 - Eighty two
- 83 - Eighty three
- 84 - Eighty four
- 85 - Eighty five
- 86 - Eighty six
- 87 - Eighty seven
- 88 - Eighty eight
- 89 - Eighty nine
- 90 - Ninety
- 91 - Ninety one
- 92 - Ninety two
- 93 - Ninety three
- 94 - Ninety four
- 95 - Ninety five
- 96 - Ninety six
- 97 - Ninety seven

98 - Ninety eight

99 - Ninety nine

100 - Hundred

II) WRITE THE PLACE VALUE FOR THE UNDERLINED NUMBER:-

1. 89 - 9 ones

2. 37 - 3 tens

3. 65 - 6 tens

4. 43 - 3 ones

5. 19 - 1 ten

III) WRITE THE NUMBERS FOR THE GIVEN NUMBER NAMES:-

1. Six tens and seven ones = 67

2. Nine tens and three ones = 93

3. Five tens and three ones = 53

4. Six tens and two ones = 62

5. Eight tens and five ones = 85

IV) FILL IN THE BLANKS:-

1. 52 = 5 tens and 2 ones

2. 73 = 7 tens and 3 ones

3. 88 = 8 tens and 8 ones

4. 94 = 9 tens and 4 ones

5. 65 = 6 tens and 5 ones

V) ADD THE GIVEN NUMBERS:-

1.

Tens	Ones
1	7
2	2
3	9

(+)

2.

Tens	Ones
2	6
3	2
5	8

(+)

3.

Tens	Ones
1	4
1	2
2	6

(+)

VI) SUBTRACT THE GIVEN NUMBER:-

1.

(-)

Tens	Ones
6	4
3	2
3	2

2.

(-)

Tens	Ones
7	5
3	2
4	3

3.

(-)

Tens	Ones
8	4
4	2
4	2