

EMMANUEL SCHOOL

Class-I

Sub - Math

Sub Teacher - Maya Miss

Assignment - 6<sup>th</sup>

Page - No - 01

Class Test -

Pass marks - 08

Full Marks - 20

① Write the number name

$8 \times \frac{1}{2} = 4$

① 89 \_\_\_\_\_ ② 67 \_\_\_\_\_

③ 99 \_\_\_\_\_ ④ 28 \_\_\_\_\_

⑤ 34 \_\_\_\_\_ ⑥ 44 \_\_\_\_\_

⑦ 55 \_\_\_\_\_ ⑧ 77 \_\_\_\_\_

② Write <, > and = in the box

$8 \times \frac{1}{2} = 4$

① 93  89

② 89  89

③ 44  14

④ 15  17

⑤ 67  34

⑥ 79  97

⑦ 66  29

⑧ 78  78

③ Write the preceding and succeeding numbers for the following numbers:

$8 \times \frac{1}{2} = 4$

①  87

②  48

③  46

④  63

⑤  90

⑥  19

⑦  92

⑧  70

④ Add

$8 \times \frac{1}{2} = 4$

① 
$$\begin{array}{r} 1 \quad 2 \\ 1 \quad 6 \\ + \quad 2 \\ \hline \end{array}$$

② 
$$\begin{array}{r} 4 \quad 3 \\ 2 \quad 3 \\ + \quad 4 \\ \hline \end{array}$$

③ 
$$\begin{array}{r} 3 \quad 4 \\ 2 \quad 5 \\ + \quad 3 \\ \hline \end{array}$$

④ 
$$\begin{array}{r} 1 \quad 3 \\ 1 \quad 7 \\ + \quad 2 \\ \hline \end{array}$$

EMMANUEL SCHOOL

Class - I

Assignment - 6<sup>th</sup>

Pass marks - 08

Sub - math

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Sub Teacher - Maya Miss

Class Test -

Full Marks - 20

$$\begin{array}{r} \textcircled{5} \quad 2 \quad 8 \\ \quad 3 \quad 2 \\ + \quad 4 \\ \hline \hline \end{array}$$

$$\begin{array}{r} \textcircled{6} \quad 7 \quad 1 \\ \quad 1 \quad 5 \\ + \quad 8 \\ \hline \hline \end{array}$$

$$\begin{array}{r} \textcircled{7} \quad 4 \quad 3 \\ \quad 3 \quad 4 \\ + \quad 5 \\ \hline \hline \end{array}$$

$$\begin{array}{r} \textcircled{8} \quad 4 \quad 3 \\ \quad 1 \quad 2 \\ + \quad 8 \\ \hline \hline \end{array}$$

⑤ word problems on subtraction

$$8 \times \frac{1}{2} = 4$$

- ① There were 56 mango on a tree. 24 them fell down due to strong winds. How many mangoes were still on the tree?
- ② What needs to be subtracted from 35 so that we can get 14 ?
- ③ There were 56 cows in a field. 32 went away. How many cows are left in the field?
- ④ Gopal's father is 51 years old. Gopal is 31 years younger than his father. What is the age of Gopal ?
- ⑤ If 75 is subtracted from 83, what will be the answer ?
- ⑥ There were 62 students in Rahul's class. 14 students failed. How many students were passed ?
- ⑦ I have 87 rupees while Amar has 91 rupees. How many more rupees has Amar got than me ?
- ⑧ A basket had 74 eggs. 27 of them got broken somehow. How many eggs are still there in the basket ?

Class-I

Sub-Math

Subject Teacher- Maya

Assignment- 4<sup>th</sup>

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① Which numbers will precede (come before) the given numbers ?

14	15	— 19	— 64
—	10	— 24	— 68
—	18	— 26	— 71
—	16	— 33	— 79
—	14	— 36	— 89
—	17	— 40	— 91
—	20	— 46	— 87
—	11	— 49	— 99
—	13	— 52	— 48
—	12	— 60	— 80

② Which numbers will succeed (come after) the given numbers.

16	—	15	—
14	—	17	—
13	—	11	—
19	—	12	—
10	—	18	—
20	—	9	—

③ Write the numbers which come between the numbers

13 ○ 15

14 ○ 16

17 ○ 19

10 ○ 12

12 ○ 14

10 ○ 12

16 ○ 18

13 ○ 15

15 ○ 17

17 ○ 19

11 ○ 13

18 ○ 20

④ Fill in the blanks

11 + 2 = ○

7 + 9 = ○

15 + 3 = ○

7 + 7 = ○

14 + 1 = ○

6 + 8 = ○

17 + 3 = ○

13 + 7 = ○

10 + 7 = ○

12 + 6 = ○

6 + 5 = ○

14 + 4 = ○

11 + 8 = ○

12 + 2 = ○

Addition of Two-Digit Number

Example 1: Add 65, 14 and 27

Carry	← Tens	Units (ones)
	①	
	6	5
	+   1	4
:	+    2	7
	-----	-----
	10	6

In units place for 5 we draw five line, for 4 we draw four lines and for 7 we draw seven lines. Then count all the lines. Total counted lines is 16.

So we write 6 at units place and send the carry to the Tens place. Similarly at Tens place draw the line and count all the lines. Then write it at Tens place.

~~Question~~

① Question for practice

①

1	9
2	0
+ 3	3
-----	

②

4	4
2	7
+ 1	2
-----	

③

5	3
1	5
+ 2	5
-----	

④

7	7
1	5
+ 1	3
-----	

⑤

4	7
2	5
+ 1	1
-----	

⑥

2	7
3	5
+ 2	3
-----	

⑦

2	1
4	8
+ 2	7
-----	

⑧

4	2
2	5
+ 1	8
-----	

⑨

1	9
2	2
+ 2	3
-----	

⑩

2	9
3	4
+ 1	3
-----	

⑪

3	1
5	5
+ 1	8
-----	

⑫

1	9
6	6
+ 2	2
-----	

Assignment - 5<sup>th</sup>

Subtraction of Two-Digit Number

Example 1: Subtract 8 from 25

Tens	Unit (ones)
①	①5
2	5
-	8
<hr/>	
1	7
<hr/>	

8 unit can not be subtracted from 5 units. So 1 ten is borrowed from left hand side thus making available 15 units on the right hand side. Then after subtracting 8 units from 15 units we get 7 units

Thus 7 is written at the unit's place. Now on the left hand side only one ten is left because 1 ten was already borrowed from here. This 1 ten which is left, is written down. This way we get the answer 17.

Question for practice

①  $\begin{array}{r} 14 \\ - 5 \\ \hline \end{array}$

②  $\begin{array}{r} 22 \\ - 6 \\ \hline \end{array}$

③  $\begin{array}{r} 36 \\ - 8 \\ \hline \end{array}$

④  $\begin{array}{r} 48 \\ - 9 \\ \hline \end{array}$

⑤  $\begin{array}{r} 94 \\ - 79 \\ \hline \end{array}$

⑥  $\begin{array}{r} 54 \\ - 38 \\ \hline \end{array}$

⑦  $\begin{array}{r} 65 \\ - 47 \\ \hline \end{array}$

⑧  $\begin{array}{r} 48 \\ - 39 \\ \hline \end{array}$

⑨  $\begin{array}{r} 24 \\ - 16 \\ \hline \end{array}$

⑩  $\begin{array}{r} 70 \\ - 35 \\ \hline \end{array}$

⑪  $\begin{array}{r} 75 \\ - 36 \\ \hline \end{array}$

⑫  $\begin{array}{r} 42 \\ - 29 \\ \hline \end{array}$

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subteacher- Maya

Assignment- 5th

Multiplication of Two-digit Numbers with carrying over

example- L-

Hundred	Ten	Unit
	5	4
	x	3
1	6	2

First of all multiply 3 by 4:

$$3 \times 4 = 12 = 1 \text{ ten} + 2 \text{ units}$$

2 is written at the unit's place in the product, and 1 ten is carry over. Now multiply 3 by 5.

$$3 \times 5 = 15 = 15 \text{ tens}$$

Add 1 ten which was carried over to 15 tens.

$$= 15 \text{ tens} + 1 \text{ tens} = 16 \text{ tens}$$

$$1 \text{ hundred} + 6 \text{ tens}$$

Now, 1 is written at hundred's place and 6 is written at the ten's place in the product.

Question for practice

$$\textcircled{1} \begin{array}{r} 32 \\ \times 5 \\ \hline \end{array}$$

$$\textcircled{2} \begin{array}{r} 57 \\ \times 2 \\ \hline \end{array}$$

$$\textcircled{3} \begin{array}{r} 72 \\ \times 3 \\ \hline \end{array}$$

$$\textcircled{4} \begin{array}{r} 56 \\ \times 2 \\ \hline \end{array}$$

$$\textcircled{5} \begin{array}{r} 52 \\ \times 8 \\ \hline \end{array}$$

$$\textcircled{6} \begin{array}{r} 13 \\ \times 6 \\ \hline \end{array}$$

$$\textcircled{7} \begin{array}{r} 46 \\ \times 3 \\ \hline \end{array}$$

$$\textcircled{8} \begin{array}{r} 83 \\ \times 6 \\ \hline \end{array}$$

$$\textcircled{9} \begin{array}{r} 45 \\ \times 2 \\ \hline \end{array}$$

$$\textcircled{10} \begin{array}{r} 37 \\ \times 5 \\ \hline \end{array}$$

$$\textcircled{11} \begin{array}{r} 54 \\ \times 5 \\ \hline \end{array}$$

$$\textcircled{12} \begin{array}{r} 28 \\ \times 3 \\ \hline \end{array}$$

$$\textcircled{13} \begin{array}{r} 53 \\ \times 7 \\ \hline \end{array}$$

$$\textcircled{14} \begin{array}{r} 57 \\ \times 4 \\ \hline \end{array}$$

$$\textcircled{15} \begin{array}{r} 52 \\ \times 6 \\ \hline \end{array}$$

Class - I

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Sub teacher - Maya

Assignment - 5<sup>th</sup>

Division

If we divide 16 apples into 4 equal parts, each part will contain 4 apples.

we can also put it as:

$$16 \div 4 = 4 \quad \text{or} \quad 16 \div 4 = \begin{array}{r} 4 \overline{)16} \quad 4 \\ \underline{16} \\ \times \end{array}$$

Question for practice

$40 \div 8 = \underline{\quad}$

$18 \div 6 = \underline{\quad}$

$27 \div 9 = \underline{\quad}$

$30 \div 6 = \underline{\quad}$

$35 \div 7 = \underline{\quad}$

$32 \div 4 = \underline{\quad}$

$18 \div 9 = \underline{\quad}$

$20 \div 5 = \underline{\quad}$

$36 \div 6 = \underline{\quad}$

$72 \div 9 = \underline{\quad}$

$35 \div 7 = \underline{\quad}$

$18 \div 2 = \underline{\quad}$

Divide.

$4 \overline{)28}$

$3 \overline{)21}$

$7 \overline{)42}$

$2 \overline{)12}$

$6 \overline{)18}$

$5 \overline{)25}$

$8 \overline{)40}$

$9 \overline{)54}$

$4 \overline{)20}$

$3 \overline{)27}$

$3 \overline{)24}$

$4 \overline{)12}$

Class - I

Sub - Math

Subject Teacher - Moya Miss

① Write the numbers name -

- (a) 46 \_\_\_\_\_ (b) 78 \_\_\_\_\_  
(c) 53 \_\_\_\_\_ (d) 18 \_\_\_\_\_  
(e) 24 \_\_\_\_\_ (f) 32 \_\_\_\_\_

② Add -

(a) $\begin{array}{r} 42 \\ + 23 \\ \hline \end{array}$	(b) $\begin{array}{r} 72 \\ + 35 \\ \hline \end{array}$	(c) $\begin{array}{r} 41 \\ + 33 \\ \hline \end{array}$	(d) $\begin{array}{r} 52 \\ + 27 \\ \hline \end{array}$	(e) $\begin{array}{r} 63 \\ + 23 \\ \hline \end{array}$
---	---	---	---	---

③ Subtract -

(a) $\begin{array}{r} 98 \\ - 42 \\ \hline \end{array}$	(b) $\begin{array}{r} 72 \\ - 41 \\ \hline \end{array}$	(c) $\begin{array}{r} 52 \\ - 31 \\ \hline \end{array}$	(d) $\begin{array}{r} 64 \\ - 32 \\ \hline \end{array}$	(e) $\begin{array}{r} 87 \\ - 25 \\ \hline \end{array}$
---	---	---	---	---

④ Multiply

(a)  $8 \times 4 = \square$     (b)  $7 \times 3 = \square$     (c)  $9 \times 5 = \square$   
(d)  $5 \times 4 = \square$     (e)  $10 \times 4 = \square$     (f)  $6 \times 9 = \square$

⑤ Put  $>$ ,  $<$  or  $=$

(a)  $8 \bigcirc 3$     (b)  $7 \bigcirc 5$     (c)  $10 \bigcirc 4$   
(d)  $3 \bigcirc 9$     (e)  $5 \bigcirc 5$     (f)  $2 \bigcirc 2$

⑥ Circle the greatest number

(a) 98    72    (b) 19    41    (c) 24    32  
(d) 36    54    (e) 72    35    (f) 91    18

⑦ Write the Table from 2 to 5

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Sub - math

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① Write the number name

25 \_\_\_\_\_

13 \_\_\_\_\_

55 \_\_\_\_\_

34 \_\_\_\_\_

77 \_\_\_\_\_

44 \_\_\_\_\_

99 \_\_\_\_\_

89 \_\_\_\_\_

67 \_\_\_\_\_

99 \_\_\_\_\_

② Write the number

Sixty six \_\_\_\_\_

Fifty seven \_\_\_\_\_

Eighty eight \_\_\_\_\_

Twenty eight \_\_\_\_\_

Seventy five \_\_\_\_\_

Ninety three \_\_\_\_\_

Forty five \_\_\_\_\_

Nineteen \_\_\_\_\_

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Fill in the blanks by writing consecutive numerals

1 \_\_\_\_\_ 3 \_\_\_\_\_ 6 \_\_\_\_\_ 9 \_\_\_\_\_

11 \_\_\_\_\_ \_\_\_\_\_ \_\_\_\_\_ \_\_\_\_\_ \_\_\_\_\_

\_\_\_\_\_ 23 \_\_\_\_\_ 27 \_\_\_\_\_ 30

31 \_\_\_\_\_ \_\_\_\_\_ 35 \_\_\_\_\_ \_\_\_\_\_

\_\_\_\_\_ \_\_\_\_\_ \_\_\_\_\_ \_\_\_\_\_ \_\_\_\_\_ 50

write <, > and = in the box

93  89

24  24

10  11

11  21

2  2

84  82

58  85

62  62

2  4

22  39

54  54

89  89

79  97

67  34

19  39

6  7

23  32

43  34

write the correct number in the circle:

is one less than (5)

(10) is one more than

is one less than (16)

(16) is one more than

is one less than (4)

(14) is one more than

is one less than (11)

(22) is one more than

ch-2

① write the preceding numbers of the following numbers

— 34

— 59

— 22

— 70

— 10

— 12

— 49

— 51

— 78

— 45

— 96

— 98

— 17

— 59

— 83

— 42

— 18

— 28

— 60

— 56

— 36

— 37

— 72

— 66

② write the succeeding numbers of the following numbers

66 —

91 —

17 —

11 —

73 —

43 —

28 —

26 —

56 —

71 —

34 —

36 —

68 —

59 —

14 —

37 —

98 —

23 —

78 —

45 —

③ write the middle numbers for the following numbers

60 — 62

36 — 38

17 — 19

45 — 47

92 — 94

85 — 87

35 — 37

91 — 93

10 — 12

75 — 77

25 — 27

23 — 25

89 — 91

68 — 70

④ write the preceding and succeeding numbers for the following numbers

— 36 —

— 87 —

— 97 —

— 21 —

— 23 —

— 70 —

— 58 —

— 55 —

— 92 —

— 44 —

— 84 —

— 21 —

Arrange the following numbers in ascending order

① 58 16 36 78 29 47 38

---

② 21 23 87 68 35 72 49

---

③ 98 89 25 75 39 50 14

---

Arrange the following numbers in descending order

① 57 69 75 31 36 48 91

---

② 98 78 56 45 32 17 89

---

③ 12 52 69 85 32 36 74

---

ch-3

Addition of one-Digit Number

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$6 + 3 = \underline{\quad}$

$2 + 2 = \underline{\quad}$

$3 + 5 = \underline{\quad}$

$3 + 3 = \underline{\quad}$

$6 + 3 = \underline{\quad}$

$0 + 3 = \underline{\quad}$

$8 + 1 = \underline{\quad}$

$3 + 0 = \underline{\quad}$

$5 + 3 = \underline{\quad}$

$5 + 1 = \underline{\quad}$

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word problems on Addition :

① Three boys has two rupees each. How many rupees are there with them in all ?

② One bucket has two balls, another bucket has three balls. How many balls are there in all the two bucket ?

③ Nicky picked up 5 stones. Ricky picked up 3 stons. How many stones did they pick up?

① Subtract

$3 - 2 = \square$

$9 - 1 = \square$

$5 - 1 = \square$

$9 - 4 = \square$

$3 - 0 = \square$

$3 - 2 = \square$

$8 - 3 = \square$

$8 - 3 = \square$

$9 - 6 = \square$

$5 - 0 = \square$

$8 - 4 = \square$

$6 - 4 = \square$

$7 - 2 = \square$

$9 - 7 = \square$

$2 - 1 = \square$

$8 - 2 = \square$

$7 - 4 = \square$

$7 - 3 = \square$

② Subtract

$$\begin{array}{r} 7 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 3 \\ \hline \end{array}$$

③ Fill in the boxes

$5 - 3 = \square$

$6 - 2 = \square$

$9 - 5 = \square$

$6 - 4 = \square$

$8 - 3 = \square$

$2 - 1 = \square$

$4 - 3 = \square$

$9 - 3 = \square$

$6 - 2 = \square$

$8 - 7 = \square$

$9 - 8 = \square$

$4 - 2 = \square$

$8 - 6 = \square$

$7 - 5 = \square$

$6 - 3 = \square$

$7 - 3 = \square$

$5 - 1 = \square$

$8 - 3 = \square$

Class - I

Sub - Math

Sub Teacher - Maya Miss

Assignment - 3<sup>rd</sup>

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word Problems on subtraction:

1. Akshay had eight toys. Five of them got broken up. Now, how many toys does Akshay have ?
2. There are six birds sitting on a tree. One of them flew away. How many birds were still sitting on the tree?
3. There were 7 apples in a basket. Sonu ate three apples out of them. How many apples are now left in the basket ?
4. John had 3 rupees. How many more rupees does he need to add up to eight ?
5. There are 6 girls in a class. On Monday, two of them were absent. How many girls were present on Monday?
6. 10 men boarded a bus. There were only three vacant seats. How many men will travel in the standing position?
7. Amit had 8 rupees. He bought a pen for five rupees. Now how many rupees does he have ?
8. Rama and his father together ate 8 rotis. If his father ate four rotis, then how many rotis were eaten by Rama ?