

EMMANUEL MISSION SR SEC SCHOOL, BEAWAR
ONLINE CLASSES
WEEK - 12 (27.07.2020)
CLASS - I

English: <https://youtu.be/xOlqA0Klr0M>

Hindi II: Kindly see below

Mathematics: Kindly see below

General Science: <https://youtu.be/GnIPiaAgvb8>

Social Studies: Kindly see below

Computer Science: Kindly see below

General Knowledge: <https://youtu.be/XJLVdoNBiM4>

Physical Education: <https://youtu.be/WJKeoVk-KjU>

Music (Guitar): <https://youtu.be/mrF5H9t3XOA>

Music (Keyboard): <https://youtu.be/KGpxUyBOZbY>

Health & Sanitation: https://youtu.be/n7JNDuf_ADg

Art Education: <https://youtu.be/yO5WkXGCglo>

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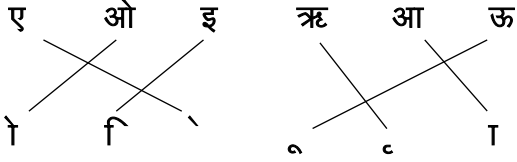
HINDI – II

CLASS – I

पाठ – 3 मात्राएँ

(लिखित)

प्रश्न 1 स्वरों को उनके चिह्न (मात्रा) से रेखा खींचकर मिलाओ।



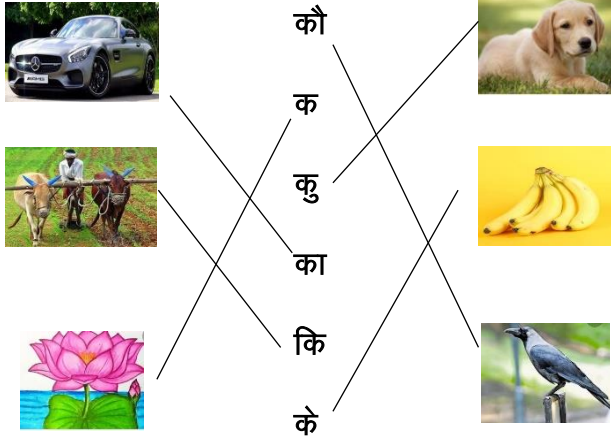
प्रश्न 2 नीचे दिए गए शब्दों को लिखते समय कुछ मात्राएँ छूट गई हैं उन्हें पूरा करो।

उत्तर शख – शंख ऊट – ऊँट चाद – चाँद
मुह – मुँह पखा – पंखा अगूर – अंगूर
साप – साँप अडा – अंडा अडा – अँडा

प्रश्न 3 सही मात्रा लगाकर पक्षियों के नाम लिखिए।

(क) मर – मोर
(ख) चड़य – चिड़िया
(ग) तत – तोता
(घ) चल – चील
(ङ) कबतर – कबूतर
(च) कअ – कौआ

प्रश्न 4 रेखा खींचकर चित्र को शुरू की आवाज (ध्वनि) से मिलाओ।



प्रश्न 5 निम्नलिखित प्रश्नों के उत्तर दीजिए:-

प्र.1 मात्रा किसे कहते हैं ?

उत्तर जब व्यंजन और स्वर का मेल होता है, तो स्वर का रूप बदल जाता है, जिसे मात्रा कहते हैं।

प्र.2 बिना मात्रा के 5 शब्द लिखिए।

उत्तर (1) बस (2) घर (3) नल (4) फल (5) चल


EMMANUEL MISSION SR SEC SCHOOL, BEAWAR
MATHEMATICS
CLASS – I

Chapter – 4 : Addition Of One Digit Number


4 ADDITION OF ONE DIGIT NUMBER

Addition with Pictures

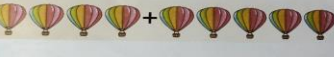
When we put objects of two collections together, we add. The sign used for addition is + (plus).




$3 + 2 = 5$




$3 + 1 = 4$



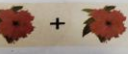
$4 + 5 = 9$



$2 + 4 = 6$



$2 + 5 = 7$



$1 + 1 = 2$

Addition with Pictures



$4 + 2 = 6$



$2 + 3 = 5$



$3 + 4 = 7$



$6 + 3 = 9$



$3 + 2 = 5$



$3 + 3 = 6$



$5 + 1 = 6$

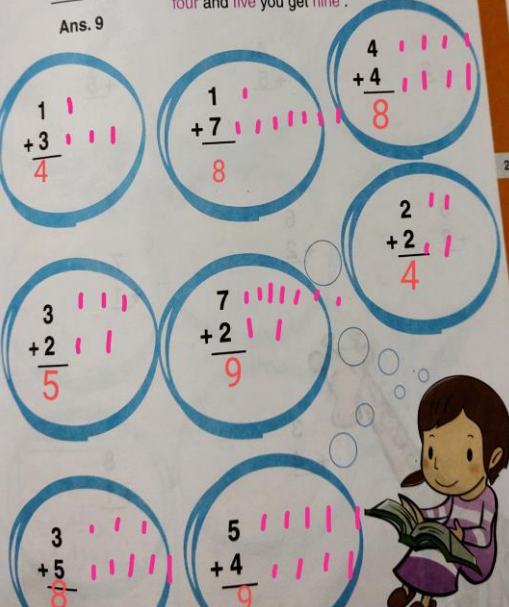

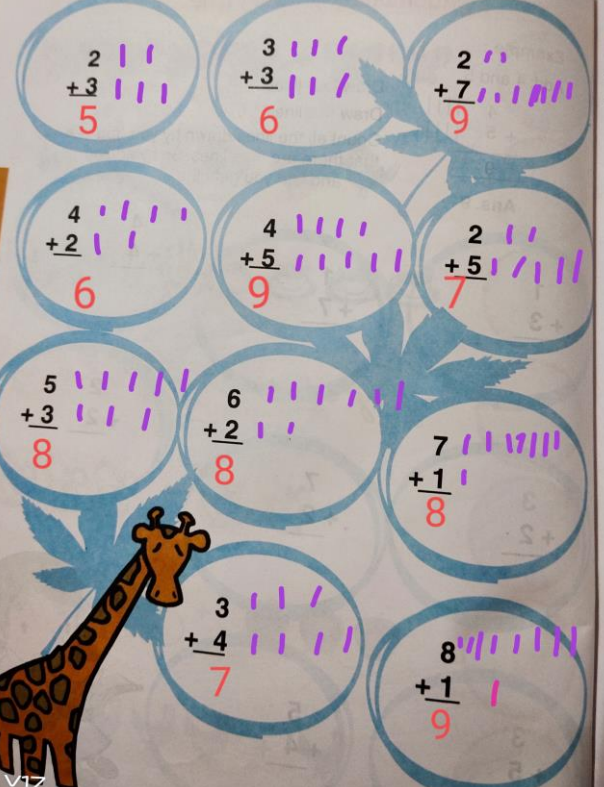

Addition by Drawing Lines

Example :
 Add: 4 and 5

$$\begin{array}{r} 4 \\ + 5 \\ \hline 9 \end{array}$$

 Ans. 9

Draw four lines.
 Draw five lines.
 Count all the lines drawn by you. You see that there are nine lines. So by adding four and five you get nine.

Addition of Three Numbers

To add three numbers, first add two numbers. Add the result to the third number to obtain the final result.

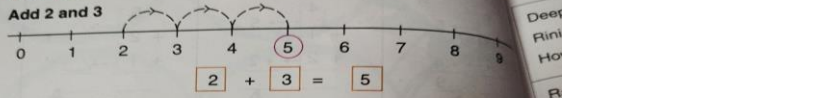
$\begin{array}{r} 2 \\ + 3 \\ \hline 5 \end{array}$	$\begin{array}{r} 4 \\ + 1 \\ \hline 5 \end{array}$	$\begin{array}{r} 5 \\ + 2 \\ \hline 7 \end{array}$
$\begin{array}{r} 4 \\ + 2 \\ \hline 6 \end{array}$	$\begin{array}{r} 3 \\ + 2 \\ \hline 5 \end{array}$	$\begin{array}{r} 5 \\ + 1 \\ \hline 6 \end{array}$
$\begin{array}{r} 4 \\ + 2 \\ \hline 6 \end{array}$	$\begin{array}{r} 3 \\ + 4 \\ \hline 7 \end{array}$	$\begin{array}{r} 5 \\ + 2 \\ \hline 7 \end{array}$
$\begin{array}{r} 1 \\ + 5 \\ \hline 6 \end{array}$	$\begin{array}{r} 4 \\ + 1 \\ \hline 5 \end{array}$	$\begin{array}{r} 2 \\ + 3 \\ \hline 5 \end{array}$
$\begin{array}{r} 2 \\ + 2 \\ \hline 4 \end{array}$	$\begin{array}{r} 3 \\ + 3 \\ \hline 6 \end{array}$	$\begin{array}{r} 2 \\ + 3 \\ \hline 5 \end{array}$
$\begin{array}{r} 4 \\ + 4 \\ \hline 8 \end{array}$	$\begin{array}{r} 6 \\ + 1 \\ \hline 7 \end{array}$	$\begin{array}{r} 3 \\ + 3 \\ \hline 6 \end{array}$
$\begin{array}{r} 4 \\ + 1 \\ \hline 5 \end{array}$	$\begin{array}{r} 6 \\ + 1 \\ \hline 7 \end{array}$	$\begin{array}{r} 3 \\ + 3 \\ \hline 6 \end{array}$

Addition on the Number Line

First of all, draw a line and mark 0 to 10 on it.

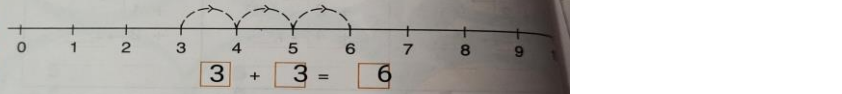
Example:

Add 2 and 3

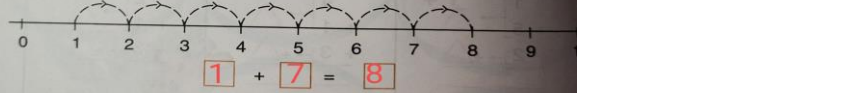


Start from 2. Move 3 steps to the right and you get the answer.

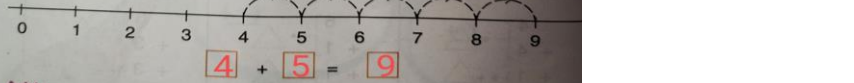
Add 3 and 3



Add 1 and 7



Add 4 and 5



Add :

(1) 2 + 5

(2) 6 + 3

(3) 3 + 4

(4) 5 + 5

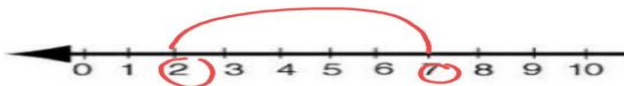
(5) 1 + 3

(6) 7 + 2

(7) 8 + 1

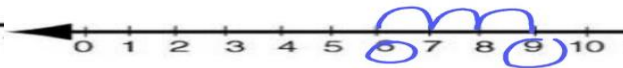
(8) 4 + 2

1. $2 + 5$



Ans. 7

2. $6 + 3$



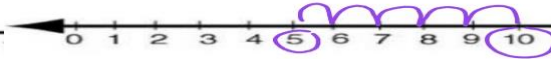
Ans. 9

3. $3 + 4$



Ans. 7

4. $5 + 5$



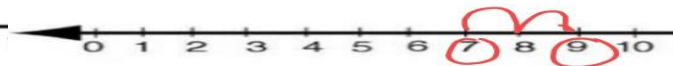
Ans. 10

5. $1 + 3$



Ans. 4

6. $7 + 2$



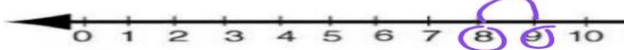
Ans. 9

8. $4 + 2$



Ans. 6

7. $8 + 1$



Ans. 9

Word Problems

Deepa has 1 doll.
Rini has 4 dolls.
How many dolls do they have ?



Deepa has 1
Rini has + 4
They have 5

Raju buys 5 toys from one shop.
He buys 2 toys from the other shop.
How many toys does he buy in all?



Raju buys 5 toys
from other shop + 2 toys
Total toys. 7 toys

There are 3 birds in one cage.
6 birds are in the other cage.
How many birds are there ?



In one cage 3 birds
In other + 6 birds
Total 9 birds

33

There are 6 boys in a room.
1 more boy joins them.
How many boys are there now ?



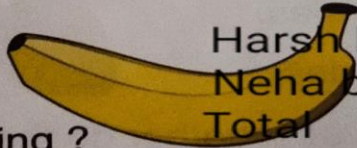
Boys in a room 6
1 more boy join + 1
Total boys 7

Ankit has 7 sharpeners.
He buys 2 more sharpeners.
How many sharpeners does he have now ?



Ankit has 7 sharpeners
He buys + 2 sharpener
He have 9 sharpener

Harsh brought 3 bananas.
Neha brought 4 bananas.
How many bananas did they bring ?



Harsh brought 3 bananas
Neha brought + 4 bananas
Total 7 banana

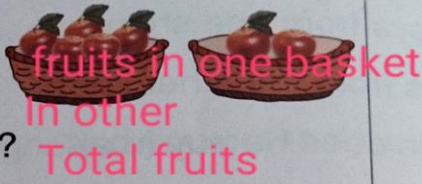
Word Problems

Shyam has 3 pencils in one hand and 5 pencils in the other hand.
How many total pencils Shyam has?



$$\begin{array}{r} 3 \\ + 5 \\ \hline 8 \end{array}$$

There are 5 fruits in the basket. 2 fruits are in the other basket.
How many fruits are there in all?



$$\begin{array}{r} 5 \\ + 2 \\ \hline 7 \end{array}$$

Ritu has 1 cap. Riya has 4 caps.
How many caps do they have ?



$$\begin{array}{r} \text{Ritu has} \quad 1 \text{ cap} \\ \text{Riya has} \quad + 4 \text{ cap} \\ \hline \text{Total} \quad 5 \text{ Caps} \end{array}$$

There are 3 monkeys one tree. 6 monkeys are on the other tree.
Find the total number of monkey on both trees.



$$\begin{array}{r} \text{On one tree} \quad 3 \text{ mon} \\ \text{On other} \quad + 6 \text{ mon} \\ \hline \text{Total} \quad 9 \text{ mon} \end{array}$$

Richa spins 6 balls on Monday. She spins 2 balls on Tuesday.
How many balls does she spin in all ?



$$\begin{array}{r} \text{Richa spins} \quad 6 \text{ ball} \\ \text{On Tuesday} \quad + 2 \text{ ball} \\ \hline \text{Total} \quad 8 \text{ ball} \end{array}$$

Harsh brings 2 cherries. Neha brings 4 cherries.
How many cherries all together do they bring ?



$$\begin{array}{r} \text{Harsh brings} \quad 2 \text{ cherries} \\ \text{Neha brings} \quad + 4 \text{ cherries} \\ \hline \text{Total} \quad 6 \text{ cherries} \end{array}$$

Fill in the boxes:



$$5 + 2 = \boxed{2} + 5$$



$$3 + 1 = 1 + \boxed{3}$$



$$\boxed{4} + 2 = 2 + 4$$



$$2 + \boxed{1} = 1 + 2$$



$$3 + \boxed{2} = 2 + 3$$



$$\boxed{4} + 1 = 1 + 4$$

Thus $3 + 0 = 3$



$\boxed{3}$

$\boxed{0}$

$\boxed{3}$

Thus if you add zero (0) to any number you get the same number.

0 +1	0 +8	2 +0	3 +0	5 +0	6 +0
1	8	2	3	5	6
4 +0	0 +9	1 +0	8 +0	0 +7	9 +0
4	9	1	8	7	9

Write the number in correct place:

$$4 + 6 = \boxed{6} + 4$$

$$2 + 5 = 5 + \boxed{2}$$

$$3 + 6 = \boxed{6} + 3$$

$$4 + \boxed{5} = 5 + 4$$

$$\boxed{1} + 7 = 7 + 1$$

$$7 + \boxed{2} = 2 + 7$$

$$3 + 4 = \boxed{4} + 3$$

$$4 + 1 = 1 + \boxed{4}$$

$$3 + 0 = \boxed{0} + 3$$

$$6 + \boxed{7} = 7 + 6$$

$$\boxed{9} + 8 = 8 + 9$$

$$1 + \boxed{5} = 5 + 1$$

$$\boxed{6} + 8 = 8 + 6$$

$$7 + \boxed{3} = 3 + 7$$

$$6 + 3 = \boxed{3} + 6$$

$$2 + 7 = 7 + \boxed{2}$$

$$4 + 3 = \boxed{3} + 4$$

$$6 + \boxed{2} = 2 + 6$$

$$\boxed{0} + 9 = 9 + 0$$

$$1 + \boxed{9} = 9 + 1$$

$$7 + 2 = \boxed{2} + 7$$

$$2 + 8 = 8 + \boxed{2}$$

EMMANUEL MISSION SR SEC SCHOOL, BEAWAR
SOCIAL STUDIES
CLASS – I
Chapter – 6 : Clothes

A. Circle the correct words.

1. Clothes make us look smart / ugly. **Ans : smart**
2. We get wool from sheep / goat. **Ans : sheep**
3. We wear cotton / woollen clothes in summer. **Ans : cotton**
4. Raincoat protects us from getting wet / dry. **Ans : wet**
5. We use an umbrella during rainy / winter season. **Ans : rainy**

B. Fill in the blanks. Choose words from the box.

1. We wear clothes to **protect** our body.
2. Clothes make us look **smart**.
3. We wear **woollen** clothes in winters.
4. We wear **cotton** clothes in summers.
5. We use a **raincoat** and an **umbrella** when it rains.

C. Answer the following questions .

1. **Why do we wear clothes ?**

Ans: We wear clothes to protect us from heat, cold and rain.

2. **Why do wear woollen clothes in winters?**

Ans: We wear woollen clothes in winters to keep our body warm.

3. **Why should we wear light coloured clothes in summers?**

Ans: Light coloured clothes do not absorb heat and keep our body cool.

4. **What is a uniform?**

Ans: The school and some office people wear special types of clothes are called uniform.

5. **When do we wear gumboots?**

Ans: We wear gumboots in rainy season.

D. Fill in the missing letters to complete the names of these clothes.

1. PANT 2. SOCKS 3. VEST 4. CAP
5. RAINCOAT 6. SKIRT 7. COAT

EMMANUEL MISSION SR SEC SCHOOL, BEAWAR
COMPUTER
CLASS – I
ASSESSMENT LESSON - 1

1. Identify the pictures and tick (✓) the machines.



Juicer



Football



Shoes



Books



TV



Window AC

2. Put a tick (✓) for the correct answer and (X) for the wrong answer.

- a. Computer is not a machine.
- b. Computer is used in schools.
- c. All machines work on electricity.
- d. Washing machine is used to wash clothes.
- e. Computer does not work on electricity.

Five empty rectangular boxes for marking answers, arranged vertically on the right side of the page.