

**I. FILL IN THE BLANKS:-**

- a. The substances in our food that help our body to grow and stay healthy are called \_\_\_\_\_.
- b. Fats and carbohydrates both are called \_\_\_\_\_ nutrients.
- c. People who eat egg, fish and meat are called \_\_\_\_\_.
- d. \_\_\_\_\_ is the gaseous form of water.

**II. CORRECT THE GIVEN STATEMENT:-**

- a. The process through which liquid changes into vapour is called boiling.
- b. Water has a fixed shape.
- c. Fats protect our body from diseases.
- d. Idling is cooked by frying.

**III. UNSCRAMBLE THE GIVEN WORDS:-**

- a. UOGHRGEA - \_\_\_\_\_
- b. AMSINGTE- \_\_\_\_\_
- c. DENTIONCONSA - \_\_\_\_\_
- d. IAHL- \_\_\_\_\_

**IV. WHO AM I?**

1. The main source of water. \_\_\_\_\_
2. A vegetable that can be eaten raw. \_\_\_\_\_
3. Also known as 'Blue Planet'. \_\_\_\_\_
4. The process by which water comes down as rain, snow hail, etc. \_\_\_\_\_

**V. DRAW AND COLOUR THE FOLLOWING:-**

1. An example of -
  - a. Body - building food and b. Food cooked by baking,
2. Different states of water.
3. Water Cycle.

(Paste it your science HW/ ASSIGNMENT notebook)

Hindi Monthly Assignment – Jan 2021 (Class -3)

**निम्नलिखित प्रश्नों के उत्तर लिखिए।**

1. तेनालीराम कैसे व्यक्ति थे?
2. तेनालीराम ने राजा को क्या बताया ?
3. गृहमंत्री कैसा व्यक्ति था ?
4. महाराज ने कुएं बनवाने का आदेश क्यों दिया ?
5. गृहमंत्री क्यों घबरा गया ?

**उचित शब्द लिखकर वाक्य पूरे कीजिए ।**

1. राजा ने नगर में ..... बनवाने का आदेश दिया ।
2. लोग .....के विरुद्ध शिकायत लेकर पहुंचे ।
3. राजा व दरबारियों ने .....की बात पर विश्वास नहीं किया ।
4. राजा चाहते थे कि.....में उनकी प्रजा को पानी की कमी ना हो ।
5. इस कार्य की सारी जिम्मेदारी ..... को सौंपी गई ।

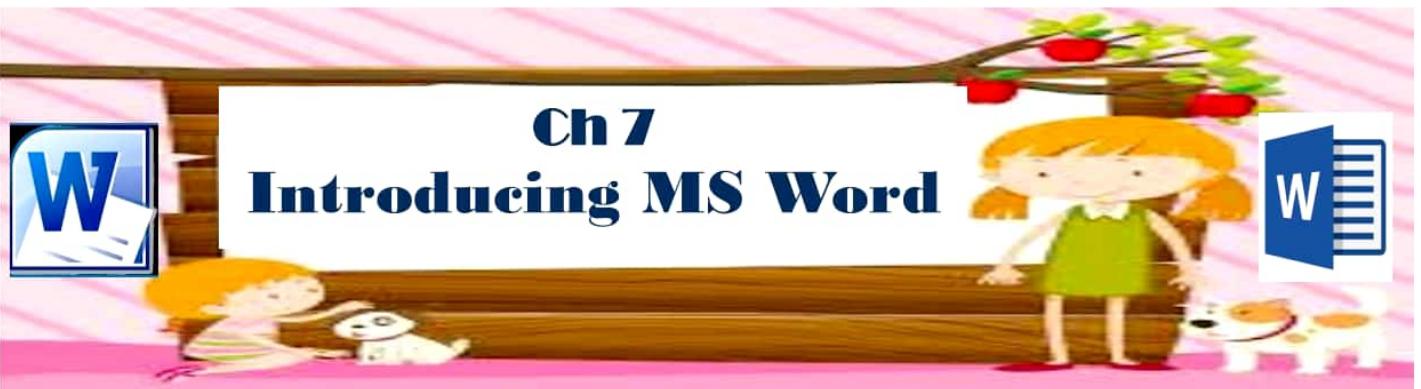
**दिए गए शब्दों का विलोम शब्द लिखिए ।**

ज्ञान ,लाभ, कठिन, मूर्ख, बदबू ।

**अनेक शब्दों के लिए एक शब्द लिखिए ।**

1. चार पहियों वाला
2. प्रतिदिन होने वाला
3. जो खेती करता है।
4. दरबार में रहने वाला
5. मिट्टी के बर्तन बनाने वाला

**कक्षा में प्रथम आने पर मित्र को बधाई पत्र लिखें व याद करें।**



**Q1. Complete the steps:**

(a) To open MS Word:

Step 1: Click on \_\_\_\_\_ icon on your computer. Click on \_\_\_\_\_ → Word 2016 icon. The Start Screen will appear.

Step 2. Click on \_\_\_\_\_. The MS Word application will appear with a blank white space named \_\_\_\_\_.

(b) To Sign in to Office 365:

Step 1: Click on the \_\_\_\_\_ option available on the top right corner of your screen

Step 2. Type your \_\_\_\_\_ and \_\_\_\_\_ and click on the Sign in button.

**Help Box**

All Apps

Start Screen  
Sign In



Document



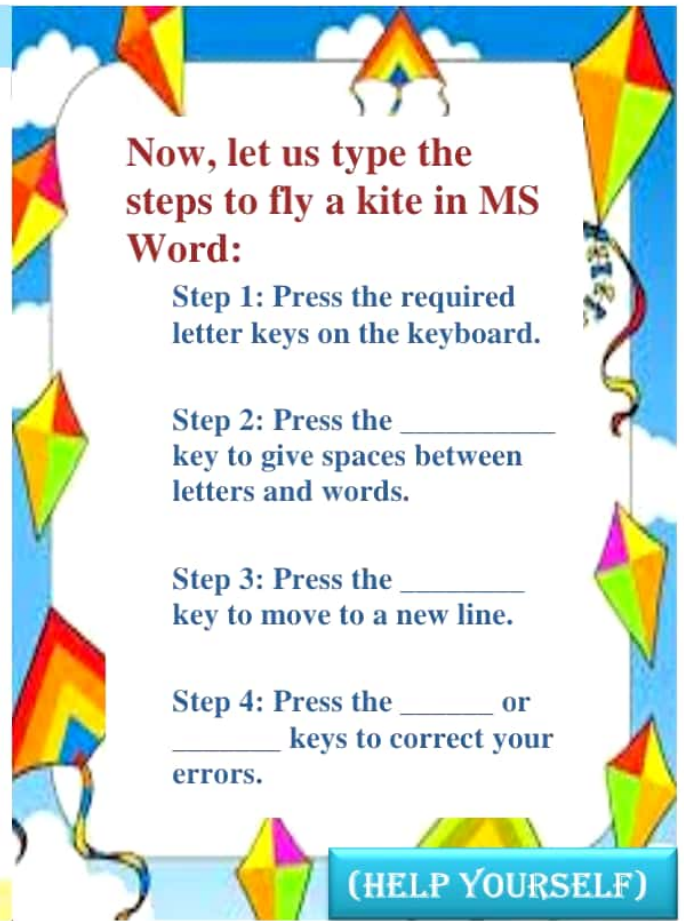
Blank Document

Email address  
Password



### Let us learn to fly a kite:

1. Choose a Good Spot. Pick a wide open space in a park, field or yard, away from trees and houses.
2. Start to Launch. Divide up the duties when you start to fly the kite: One of you can hold the ball of string and the other can take charge of the kite.
3. Reel it Out (and in).
4. Make it Fun.



### Now, let us type the steps to fly a kite in MS Word:

Step 1: Press the required letter keys on the keyboard.

Step 2: Press the \_\_\_\_\_ key to give spaces between letters and words.

Step 3: Press the \_\_\_\_\_ key to move to a new line.

Step 4: Press the \_\_\_\_\_ or \_\_\_\_\_ keys to correct your errors.

(HELP YOURSELF)

### FINALLY, SAVE YOUR FILE:

Step 1: Click on the \_\_\_\_\_ tab.

Step 2: Click on \_\_\_\_\_.

Step 3: Click on \_\_\_\_\_.

Step 4: Type the name of the file in \_\_\_\_\_ box.

Step 5: Click on the \_\_\_\_\_ button.

### Help Box

Save File Save As

Enter file name here

One Drive – TMS



# DELHI PUBLIC SCHOOL

## MATHS ASSIGNMENT- CLASS III, JANUARY – 2021

### KEY TERMS IN MEASUREMENT:



#### DEFINITIONS:

**Metre:** Base unit of length and is denoted by “m”

**Kilometre:** Largest unit of length and is denoted by “km”

**Centimetre:** Smallest unit of length and is denoted by “cm”

$$1 \text{ km} = 1000 \text{ m}$$

$$1 \text{ m} = 100 \text{ cm}$$

- Convert into centimetres:
  - 16 m = \_\_\_\_\_
  - 69m 82 cm = \_\_\_\_\_
- Convert into metres:
  - 4 km = \_\_\_\_\_
  - 56km 24m = \_\_\_\_\_
- Fill in the blanks:
  - 20 km = \_\_\_\_\_m
  - 48 km 250 m = \_\_\_\_\_m
- Add: 98 km 212 m to 54 km 410 m
- Subtract: 12 m 75 cm from 20 m 50 cm
- Solve the following:

a)	m	cm
	65	22
	+ 32	84
<hr/>		

b)	km	m
	95	678
	+ 21	597
<hr/>		

- Solve the following:

a)	km	m
	59	785
	- 32	889
<hr/>		

b)	m	cm
	94	36
	- 72	98
<hr/>		

- The heights of two trees are 5 m 78 cm and 8 m 56 cm. Find their total height.

9. A piece of wood is 3m long. If we cut 70 cm from it, what will be the new length of the wooden piece.
10. Out of 1225km 250m, a bus covers a distance of 842km 450m. What is the remaining distance that the bus has to cover?

**1. Frame Sentences:-**

a market ----

b surprise-----

c feast-----

**2. Fill in the blanks:----**

a Birbal was -----minister in king Akbar's court.

b Birbal asked for a time of -----days

c Birbal kept a ----- by his side.

**3. Change singular nouns to plural nouns:-----**

a sheep---

b bench---

c toy-----

d leaf-----

e baby-----

**4. Circle Proper Noun and underline Common Noun:-----**

a Ram is a good boy.

b Dhanbad is a city.

c Mr. Smith bought a new car.

d The Ganga is a holy river.

e The carpenter worked on Sunday.

**5. Fill in the blanks with Present Continuous Tense:---**

a. Sameer ----- football.

b. I ----- water.

c. My mother ----- food.

d. They ----- to play.

e. We -----to have dinner.