### CLASS - I SUBJECT - COMPUTER

### Lesson 1 COMPUTER - A Machine

Dear Parents since our class 1 students may not be able to read the text kindly read it out to them and encourage them to read .

Learning Objectives - To enable the students to :

- 1. Identify the computer
- 2. Tell about machines
- 3. Identify different machines
- 4. Tell the uses of machines

Children! Look at this.

Do you know what is this?



A Computer

A computer is a Machine.

It works on Electricity.

Some machines run on Fuel.

# For example,



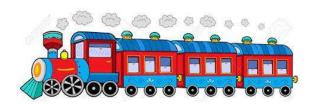
An Aeroplane

# Aeroplane

An aeroplane flies in the air.

It carries passengers from one place to another.

We board it at the airport.



A Train

#### Train

A train runs on the rails.

It carries passengers and goods from one place to another.

We board it at the railway station.

Some machines work with Manpower.

### For example,







A Tricycle

We use a bicycle to go to places which are not very far. Small children use a tricycle to amuse themselves.

Children! All these machines help us to do different types of tasks. Machines make the work easier and save time.

Similarly, a computer allows us to do different tasks on it. We can....

- 1. Play games
- 2. Solve sums
- 3. Make drawings
- 4. Write stories
- 5. Listen to music

#### **EXPLANATION OF THE LESSON**

Children do you know why do we need machines. We need machines to make our work easier. We use different types of machines in our day to day life. Machines helps us in our work and also saves our time.

For example - Washing machine, juicer, refrigerator etc.

Children do you know some machines run on electricity.

For example - Fan, Television

Some machines work on fuel.

For example - Car, Train

Some machines work on Manpower.

For example - Bicycle, Tricycle

So children do you understand about machines now. In the same way, a computer is also a machine. A computer works on electricity. It allows us to do various types of tasks such as solve sums, play games, make drawings, write stories, listen to music etc. So children we can say that a computer is a machine.

https://youtu.be/q3bSmSVLYgs?t=73

A. Tick the correct one.

#### **CLASS WORK**

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1.	A computer	r works	on <u>electricity</u> .			
a.	fuel (	)	b. electricity (	)	c. manpower (	)
2.	A machine	makes	your work easier.			

a. train ( ) b. machine (  $\checkmark$  ) c. sun ( )

3. A computer is used to solve sums.

a. solve sums ( ) b. wash dirty clothes ( ) c. keep things cool ( )

B. Write T for the True and F for the False statements.					
1. Machines saves your time. ( T )					
2. A train runs on the rails.( T)					
3. You can make drawings on the computer. ( T )					
4. A train is not a machine. (F)					
5. An aeroplane runs on fuel. ( T )					
C. Answer the following questions.					
1. Write the names of two man-made machines.					
Ans Juicer and Fan.					
2. What is computer?					
Ans A computer is a machine.					
HOME WORK					
Q1. Draw and label a computer.					
NOTE: Dear students please complete the work and wait for the next lesson. Enjoy learning and keep healthy and safe.					
learning and keep hearting and sure.					

( Ms . BABITA CHARAN )