

ONLINE WITH COMPUTERS



Name: _____

Roll No: _____

Section: _____

School: _____



Assessment Sheets

Class 2

Name: _____

Unit 1

Date: _____

Total Marks: _____

Obtained Marks: _____

A. Choose the correct word and write in the space provided. 10

1. A _____ is used to record voice or sounds.
(a) Speaker (b) Headphone (c) Microphone
2. A _____ is a pointing device.
(a) mouse (b) monitor (c) USB
3. A computer is a/an _____ machine.
(a) electrical (b) electronic (c) mechanical
4. A _____ prints your work on a paper.
(a) UPS (b) Printer (c) Monitor
5. A _____ helps you to listen to music.
(a) Telephone (b) Headphone (c) Monitor

B. Fill in the blanks spaces. 5

1. A computer is an _____ machine.
2. A computer mainly consists of _____ main parts.
3. A monitor is used to give _____.
4. A keyboard is used to type _____ into a computer.
5. Mouse makes your work _____ on a computer.

C. Tick (✓) the correct and cross (x) the wrong ones.

5

1. CD is put inside a CD drive.
2. A printer prints your work on paper.
3. Keyboard has no number keys.
4. PC means a personal computer.
5. CD is not a computer disk.

D. Answer the following questions.

10

1. What is a computer?

2. Name the device used to take printouts.

3. Name the pointing device which shows the arrow on the screen.

4. What does a monitor look like?

5. What does a system unit do?



Assessment Sheets

Class 2

Name: _____

Unit 2

Date: _____

Total Marks: _____

Obtained Marks: _____

A. Fill in the blanks.

5


cursor control

function

delete

ten

two

1. _____ key erases the character on the right side of the cursor.
2. There are _____ number keys on the keyboard.
3. Arrow keys are also called _____ keys.
4. There are _____ shift keys on the keyboard.
5.  is a _____ key.

B. Tick (✓) the correct and cross (✗) the wrong ones.

5

1. There are five arrow keys.
2. Spacebar is the shortest key on the keyboard.
3. A, B, C, D are alphabet keys.
4. Shift key is used in combination with other keys.
5. Caps Lock key is used to write small letters.

C. Match the columns.

12

Column A

1. Q, W, E, R,
2. 1, 2, 3,
3. To leave a space
4. To type in the next line
5. To erase the previous character
6. To type the upper symbol on the keys

Column B

- a. Shift key
- b. Backspace key
- c. Alphabet keys
- d. Number keys
- e. Spacebar
- f. Enter key

D. Answer the following questions.

8

1. Which keys show the direction of the cursor?

2. How many arrow keys are there?

3. Which key is used to insert blank spaces between words?

4. Which key is used to type the capital or upper case letters?



Assessment Sheets

Class 2

Name: _____

Unit 3

Date: _____

Total Marks: _____

Obtained Marks: _____

A. Tick (✓) the correct and cross (x) the wrong ones.

5

1. UPS is System Unit.
2. You should not put dust covers on the computers.
3. Small pictures on a desktop are called icons.
4. The start button is present at the bottom left corner.
5. We should eat or drink in the computer room.

B. Fill in the blanks.

5

1. You should also put _____ on the computer.
2. Start button is present on the _____.
3. The first screen that appears after switching on the computer is _____.
4. Icons are the small _____ on the desktop.
5. The thin bar at the bottom of the desktop is called the _____.

C. Answer the following questions.

6

1. Name three things that you see on a Desktop.

a) _____

b) _____

c) _____

2. Name the screen that appears after switching on the computer.

3. Name any one icon present on the desktop.

D. Demonstrate how to start and shut down a computer.

9



Assessment Sheets

Class 2

Name: _____

Unit 4

Date: _____

Total Marks: _____

Obtained Marks: _____

A. Choose the correct word and write in the space provided. 10

1. A computer helps to store information on _____.
(a) MD (b) CDs (c) CVs
2. MS stands for:
(a) Microsoft (b) Missin soon (c) Machine for sale
3. A computer helps to withdraw money from a/an _____.
(a) UPS (b) ATM (c) CD
4. A computer helps us to watch _____.
(a) cartoons (b) movies (c) both (a) and (b)
5. DVD stands for:
(a) Digital versatile disc (b) doctor veterinary
(c) Do it urgently

B. Fill in the blanks.

5

1. _____ use computers for preparing results.
2. Computer in hospital helps in diagnosing _____.
3. A computer help to _____ to music.
4. A computer helps in creating _____.
5. Computer in banks help in maintaining accounts of _____.

C. Tick (✓) the correct and cross (✗) the wrong ones.

5

1. Computers do not help in editing photographs.
2. Computer can be used in hospital.
3. Computers help in maintaining account records.
4. Computers do not help in making cartoon movies.
5. Computers do not help in booking tickets.

D. Answer the following questions.

9

1. Write two things that you like to do most on computers.

2. Who uses computers to diagnose diseases?

3. Which machine is used to withdraw money in a bank?



Assessment Sheets

Class 2

Name: _____

Unit 5

Date: _____

Total Marks: _____

Obtained Marks: _____

A. Tick (✓) the correct and cross (✗) the wrong ones.

5

1. We draw pictures on the _____ .

2. MS stands for _____.

3. App is short for _____ .

4. Canvas is the _____ area.

5. Paint 3D is a _____ program in Windows 10

B. Answer the following questions.

12

1. What is Paint 3D?

2. What is Canvas?

3. Define Template.

4. What is an App?

C. Demonstrate how to use Paint 3D.

13



Assessment Sheets

Class 2

Name: _____

Unit 6

Date: _____

Total Marks: _____

Obtained Marks: _____

A. Write the correct one:

5

Start-up code block

Triggering group

End group

Start program

Motion group











B. Match the following:

8

Save

a. ▶



Change background

b. ▶



Grid

c. ▶



Add Text

d. ▶



Reset Character

e. ▶



Add Character

f. ▶



Add Page

g. ▶



Presentation Mode

h. ▶



C. Match the columns.

6

a.



b.



c.



D. Write a small note about the following objects:

3







E. Practical.

8



Assessment Sheets

Class 2

Name: _____

Unit 7

Date: _____

Total Marks: _____

Obtained Marks: _____

A. Say true or false for these sentences.

5

1. The word "robot" comes from a word that means helper.
2. Some robots have sensors that help them see or feel.
3. Robots do not need instructions.
4. Some robots help farmers plant seeds.
5. A robot once helped find treasure underwater.

B. Draw and name 5 body parts of a robot.

10

C. Answer Write 2 fun facts about robots.

5

D. Answer these questions:

10

1. Name one part of a robot that helps it move.
2. What gives a robot power?
3. Name one place a robot can work.
4. What is an instruction?
5. Do all robots look the same?



Assessment Sheets

Class 2

Name: _____

Unit 8

Date: _____

Total Marks: _____

Obtained Marks: _____

A. Circle the right answer:

10

1. What is coding?
a) A robot dance b) Instructions for a robot c) Drawing a picture
2. What happens if a robot has no code?
a) It plays by itself b) It sings songs c) It does nothing
3. What can we use to code?
a) Computers or blocks b) Shoes c) Paint
4. What is a robot?
a) A kind of animal b) A machine that helps people c) A toy
5. What do robots need to work?
a) Ice cream b) Instructions c) Magic

B. Say true or false for these sentences.

5

1. Robots cannot think or guess.
2. Coding is how we tell robots (and computers) what to do.
3. If your code has a mistake, it's called a bug and you cannot fix it.
4. When a robot has no code it can do everything.
5. We can use computers or blocks to code.

C. Answer these questions:

10

1. Why do robots need code?
2. What do we call a mistake in code?



Assessment Sheets

Class 2

Name: _____

Unit 9

Date: _____

Total Marks: _____

Obtained Marks: _____

A. Circle the right answer:

6

1. What can you do with ScratchJr?

- a) Watch cartoons
- b) Make stories and games with code
- c) Draw with crayons

2. What is Bee-Bot?

- a) A flying bee
- b) A robot that teaches coding
- c) A puzzle game

3. What do Dash and Dot do?

- a) Sleep all day
- b) Play soccer
- c) Listen to your coding instructions

B. Say true or false for these sentences.

5

1. LEGO lets you build and code at the same time.
2. Coding teaches you how to solve problems step by step.
3. Some coding robots can sing, dance, and light up.
4. You cannot code by dragging blocks, not typing.
5. Bee-Bot is a robot that looks like a bird.

C. Answer these questions.

9

1. Name one robot that helps kids learn to code.
2. What kind of coding do you do in ScratchJr?
3. Which coding tool would you like to try, and why?

D. Practical:

10



Assessment Sheets

Class 2

Name: _____

Unit 10

Date: _____

Total Marks: _____

Obtained Marks: _____

A. Say 'yes' or 'No'.

5

1. AI can see faces and pictures.
2. AI cannot hear and understand our voice.
3. AI can think and make simple decisions.
4. AI cannot be used in many places.
5. Self driving cars use AI.

B. Write 2 limitations of AI.

5

- a) _____
- b) _____

C. Write 2 advantages of AI.

5

- a) _____
- b) _____

D. Match the key terms with their meanings

5

Artificial Intelligence ▶

◀ A machine that does work

Robot ▶

◀ Home with smart machines

Voice Assistant ▶

◀ Making machines smart

Data ▶

◀ Talks and listens to us

Smart Home ▶

◀ Information for learning