GURUKUL INTERNATIONAL SCHOOL 🔵 TATA

SESSION :2024-25

WORKSHEET CUM PRACTICE SHEET

CHAPTER -5,6 & 7

DATE: -   CLASS:- IV   NAME:_____

Fill in the blanks:

(1967   Web Browser   2014   Block Palette   Web Page)

a) A_____ is the building blocks of a website.

b) _____ are used to open websites.

c) _____contains various predefined blocks.

d) In_____ WABOT was created by Ichiro Kato.

e) Microsoft launched Cortana in_____.

State whether True or False:

a) It is not possible to change the name of the sprite.

Ans:_____

b) The Internet and World Wide Web are the same.

Ans._____

c) The unique address of each web page or website is called HTTP.

Ans._____

Answer the following questions:

a)   What is Search engine? Give two examples of Search engine.

Ans._____
_____
_____

b)   Explain any two features of Scratch.

Ans._____
_____
_____

c)   What is Scratch?

Ans._____
_____
_____

ANSWERS

A. Fill in the blanks:

(1967   Web Browser   2014   Block Palette   Web Page)

    a) A webpage is the building blocks of a website.
    b) Web Browser are used to open websites.
    c) Block Palette contains various predefined blocks.
    d) In 1967 WABOT was created by Ichiro Kato.
    e) Microsoft launched Cortana in 2014.

B. State whether True or False:

    a) It is not possible to change the name of the sprite.
Ans: False

    b) The Internet and World Wide Web are the same.
Ans: False

    c) The unique address of each web page or website is called HTTP.
Ans: False

C. Answer the following questions:

a)   What is Search engine? Give two examples of Search engine.
Ans. Search Engines are the specially programmed websites that search information for us according to the terms we specify. Some of the popular search engines are Google, Yahoo, Bing, etc.

b)   Explain any two features of Scratch.
Ans. • It is easy to understand and learn.
•   It increases student's interest in programming by providing graphical environment.
•   Instead of writing text or codes, predefined blocks are snapped together to create the script.
•   It allows playful experimenting with program segments.

c)   What is Scratch?
Ans. Scratch is a free programming language, designed for children to enhance their computing skills.