

EXERCISES

According To NEP Guidelines

lesson-5

only Book work

A. Multiple Choice Questions

1. Every HTML document consists of
(a) values ☐ (b) tags ☒ (c) none of these ☐
2. Tags are always enclosed within a pair of brackets.
(a) curly ☐ (b) square ☐ (c) angular ☒
3. What is the default position of a background image?
(a) top left corner ☒ (b) center ☐ (c) bottom ☐
4. An HTML document is saved with the extension
(a) .htm ☐ (b) .html ☐ (c) both (a) and (b) ☒
5. Which one of the following codes is **incorrect**?
(a) `<P> Heading are given on the top </p>` ☐
(b) `<Body bgcolour = "red">` ☐
(c) both (a) and (b) ☒

B. Write the names of the following tags.

1. `
` Break
2. `<HR>` Horizontal Rule
3. `` Bold
4. `<P>` Paragraph.

Very Short Answer Questions

EXERCISES

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Lesson -6

only Book work

A. Multiple Choice Questions

1. A sequence of steps to solve a problem is called
(a) algorithm ☒ (b) flowchart ☐ (c) flowgorithm ☐
2. Flowchart can be executed using
(a) F5 ☒ (b) F6 ☐ (c) F3 ☐
3. Which of the following is not a valid variable in Flowgorithm:
(a) age123 ☐ (b) Red Carpet ☒ (c) value_final ☐
4. box is used to start or end a flowchart.
(a) Input ☐ (b) Decision ☐ (c) Start or stop ☒

B. Very Short Answer Questions

1. What is an algorithm?

lesson -7

book work

EXERCISES

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A. Multiple Choice Questions

1. Python is a platform language.
(a) dependent ☐ (b) independent ☒ (c) none of these ☐
2. The function is used to display a message on the screen.
(a) print() ☒ (b) input() ☐ (c) display() ☐
3. data type represents real numbers with a decimal point.
(a) Integer ☐ (b) Float ☒ (c) String ☐
4. To give a tab space while printing the statement, we use
(a) Tab key ☐ (b) \t ☒ (c) /t ☐
5. The area that is used to type the code in Python is called
(a) Work Area ☐ (b) Stage ☐ (c) Script Area ☒

B. Fill in the blanks.

1. Python variables do not need a to reserve the memory space. *Separate declaration.*
2. The *Equal* sign is used to assign a value to a variable.
3. *String* data type is identified as a contiguous set of characters represented in quotes.
4. The *Input* function is used to accept input from a keyboard.
5. *Newline(\n)* escape sequence adds a new line between the arguments.

C. Very Short Answer Questions

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