Q. 1 Tick $(\mathscr{V})$ the correct answer :- $(4 \times 2=8)$
a) The keyboard shortcut to copy the text is $\qquad$ .

$$
\text { CTRL }+\mathbf{C}(\quad) \quad \text { CTRL }+V(\quad)
$$

b) The keyboard shortcut to paste the text is $\qquad$ .

$$
\mathbf{C T R L}+\mathbf{C}(\quad) \quad \text { CTRL }+V(\quad)
$$

c) The keyboard shortcut to cut the text is $\qquad$ .

$$
\mathbf{C T R L}+\mathbf{X}(\quad) \quad \text { CTRL }+\mathbf{I}(\quad)
$$

d) The keyboard shortcut $\qquad$ is used to close a document.
ALT + F4 ( )
CTRL + I ( )
Q. 2 Fill in the blanks :- $(5 \times 1=5)$
a) The $\qquad$ toolbar provides access to commonly used commands. (ribbon/quick access)
b) The tool to draw a square is called $\qquad$ tool. (rectangle/square)
c) $\qquad$ area is the area where you can draw. (Drawing/Document)
d) WordPad provides the $\qquad$ area to type text. (document/writing)
e) The clipboard group is present on the $\qquad$ tab. (home/view)
Q. 3 True/False :- $(5 \times 1=5)$
a) Wordpad is a presentation program( )
b) The document area is a part of the WordPad window.( )
c) The Italic option can be selected to make the text appear slanted.( )
d) The Font Colour drop-down list is used to change the text colour.( )
e) The size of selected text cannot be changed. ( )
Q. 4 Match the tool icon with its name :- $(5 \times 2=10)$


- Oval Tool

- Line tool
- Rectangle tool
- Triangle tool
- Curve tool
Q. 5 Draw the icons for the given functions :- $(3 \times 2=6)$
a) To cut the text.

b) To copy the text.

c) To paste the text. $\square$
Q. 6 Answer the following questions :- $(3 \times 2=6)$
a) Where will you find the Exit option to close a document?
a) Which area of the WordPad window displays the name of a document?
b) Where will you find the close button on the WordPad window ?
Q. 7 Label the following parts :- $(5 \times 2=10)$

(Drawing area, Title bar, Quick access toolbar, Tabs, Ribbon)

