



INDIAN SCHOOL AL WADI AL KABIR

MIDTERM ASSESSMENT REVISION WORKSHEET (2026-2027)

NAME:

DATE: /09/2026

CLASS: II SEC: ROLL NO:

SUBJECT: COMPUTER SCIENCE

SECTION – A

I. Read the questions carefully and circle the correct option.

1. Which of the following is not an input device?



2. If $\triangle = \mathbf{Z}$ and $\hexagon = \mathbf{C}$, what will be $\triangle \hexagon \triangle \hexagon \hexagon$

a. CCCZC

b. ZCCCZ

c. ZCZCC

d. CZCZCC

3. The hidden messages can be in which form?

a. Patterns

b. Symbols

c. Numbers

d. All of the above

4. The _____ shows the detailed information about the document.

a. Ruler

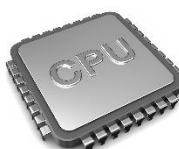
b. Status bar

c. Text area

d. Zoom slider

II. Write 'True' for the correct statements and 'False' for the wrong statements.

1. To open a saved file, select the Save option from the File tab.

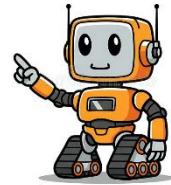
2.  is called the brain of the computer.

3. In a number grid, we usually start with the number at the center. _____

4. In MS Word, the ribbon contains multiple tabs. _____.

III. Fill in the blanks using suitable words provided in the box.

number grid, file, Windows control buttons, CPU



1. _____ are used to minimize, maximise or restore down and close the window.

2. _____ is an processing device.

3. A _____ is solved by reading the instructions carefully.

4. To exit Word, select Close option from the _____ tab.

IV. Unscramble the letters below to identify the names of the input/output devices.

1.

B	Y	O	R	A	K	D	E
---	---	---	---	---	---	---	---

--	--	--	--	--	--	--	--

2.

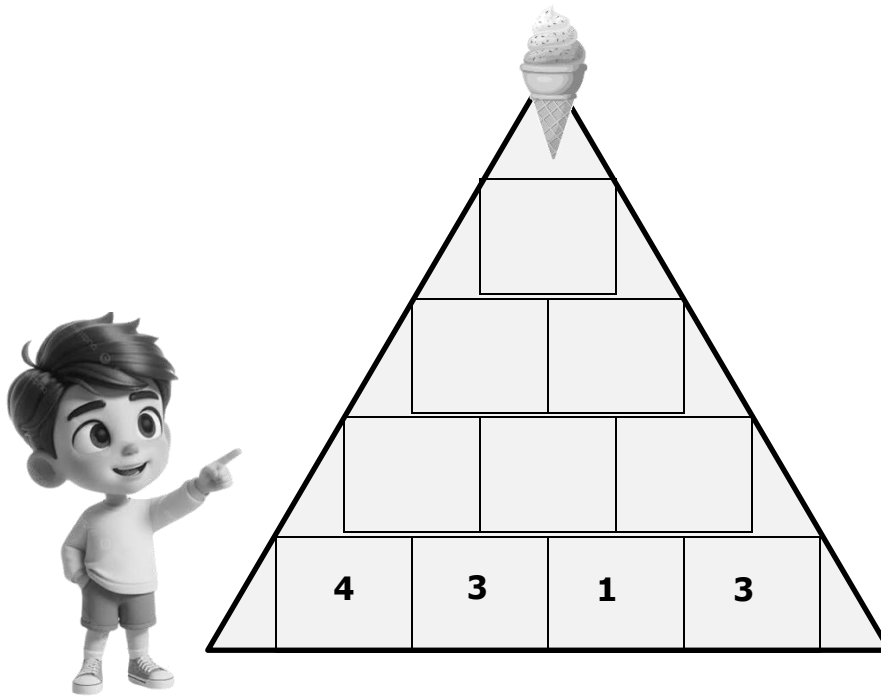
N	I	M	T	O	R	O
---	---	---	---	---	---	---

--	--	--	--	--	--	--

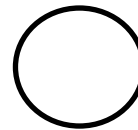
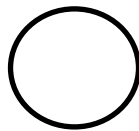
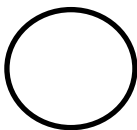
SECTION – B

V. Do as directed.

- a. Kevin wants to reach the top the pyramid to get that ice-cream. Help him reach there by solving the number pyramid.**



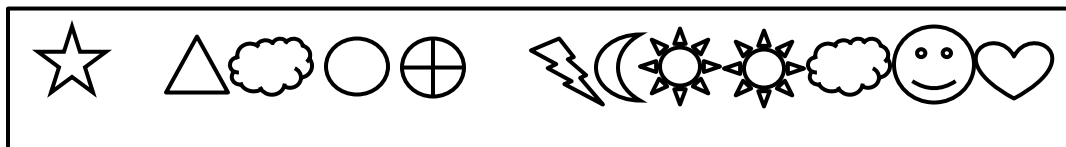
- b. Write I for Input, P for Process and O for Output for the given pictures.**



c. Read the instructions and solve the puzzle.

2 less than 12	5 more than 15	8 more than 3
6 less than 13	5	7 more than 10
2 more than 7	10 more than 10	3 less than 28

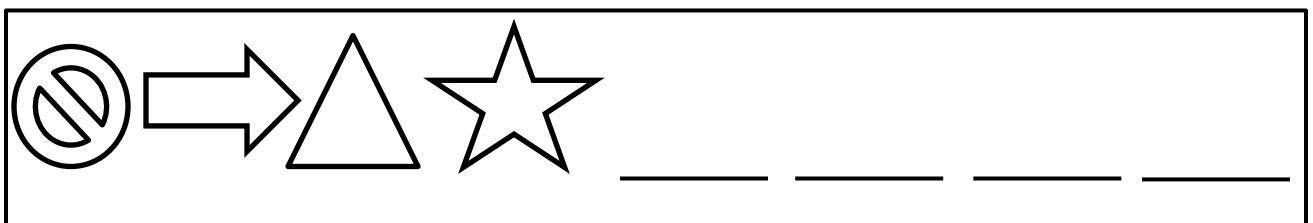
d. Nooru the rabbit wants to tell you something! Decode its message.



Use the following codes to get the message.

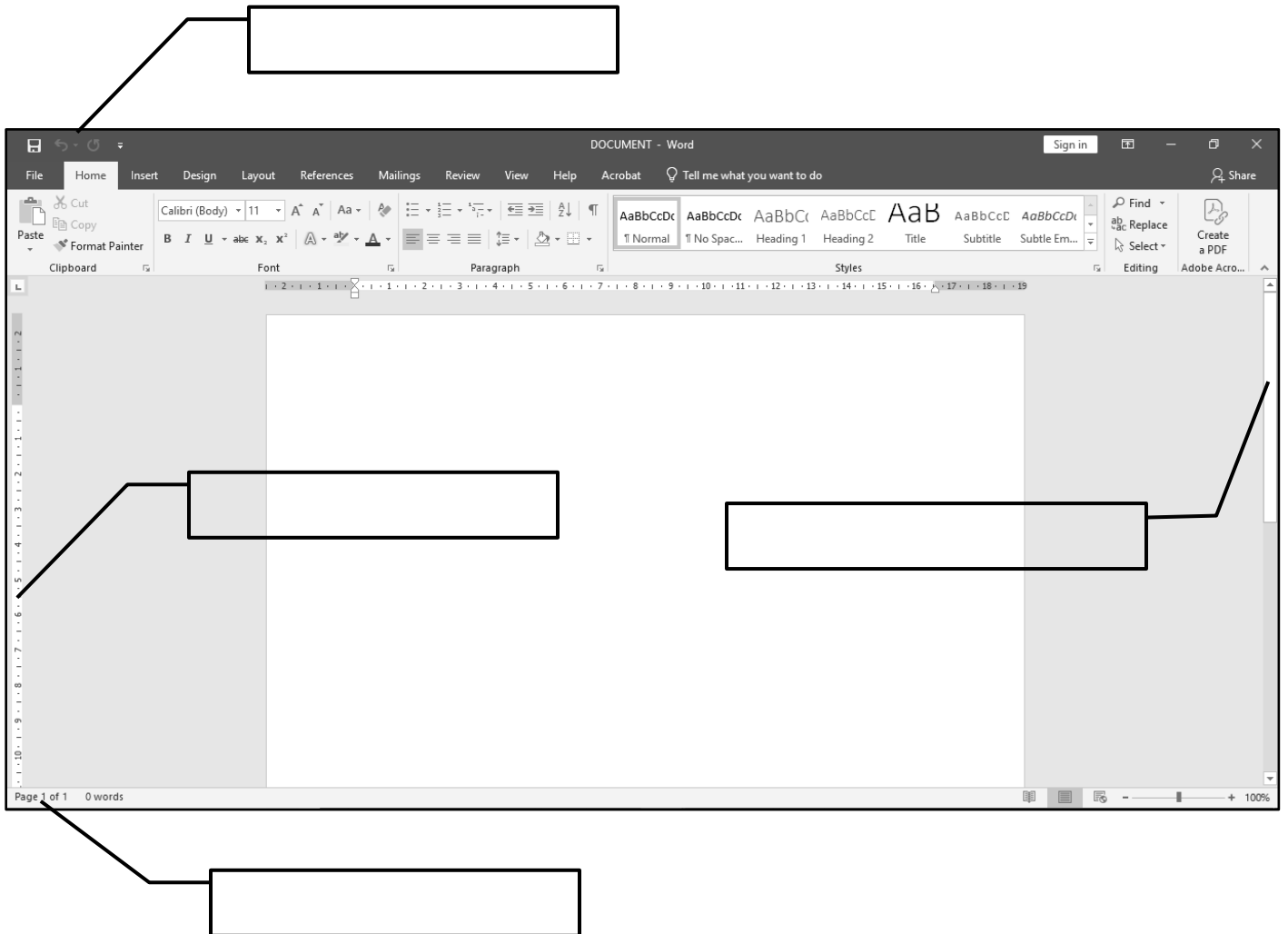
 L	 I	 O	 I	 C	 S
 R	 V	 A	 T	 E	

e. Complete the given pattern.

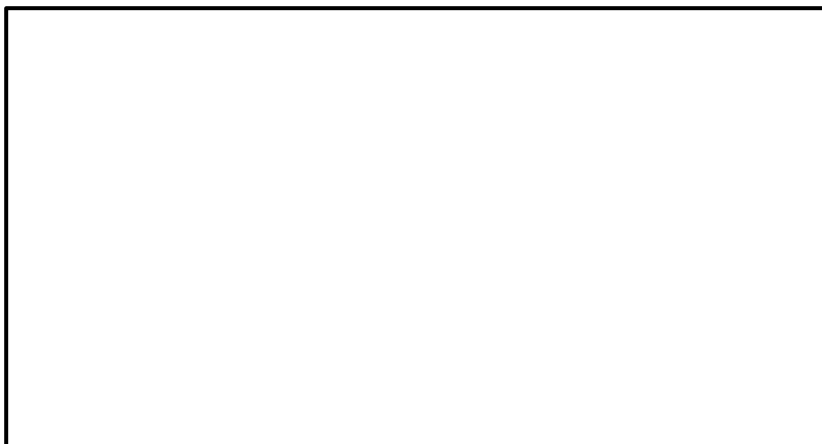


SECTION – C

VI. Observe the picture and label the parts of the MS Word window shown in the picture.



VII. Draw an Output device and write its name in the given space.



VIII. Identify three MS Word actions from the given grid and write them below. (3)

O	A	L	M	U	S
P	V	V	N	A	A
E	M	O	E	I	V
N	A	B	W	S	E
E	U	I	N	L	p
H	D	O	T	M	S

