

Name: _____

Class: _____

a. Input/output	b. Terminator	c. Connector	d. Processing	e. Decision
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1. Label the following flowchart. **Place only the LETTERS in the correct shape**



a.

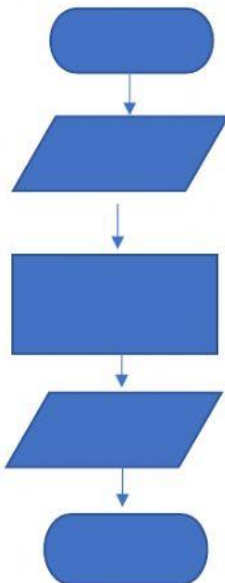
a. Stop	b. Area
c. Area= Length*Width	
d. Start	
e. Length & Width	

b.

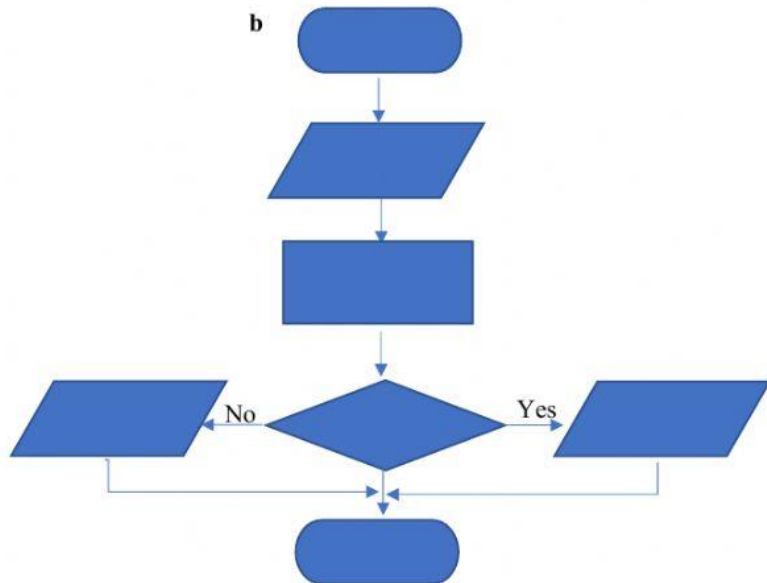
a. Num	b. Negative
c. Positive	
d. Start	e. Stop
f. Remainder = 0	
g. Divide num by 2	

2. Label the flowchart using the information from the boxes above.
Place only the LETTER in the correct shape.

a.



b.



Write T if the statement is TRUE or F if the statement is FALSE

- _____ A flowchart has a start and a stop
- _____ The arrows in a flowchart indicates the flow of control
- _____ The pseudocode is a pictorial form of the algorithm