ALGORITHM

Algorithm can be represented in 2 types there are:

Algorithm
- ...
- ....
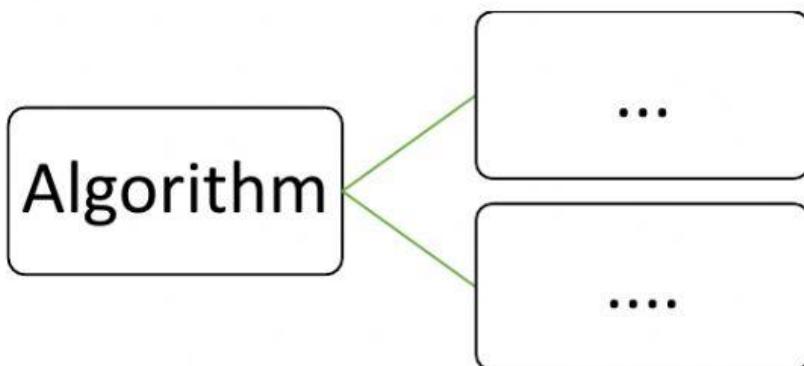
Drag and drop this flowchart symbol

...	...	....	....
Input	**Flowline**	**process**	**Start/End**
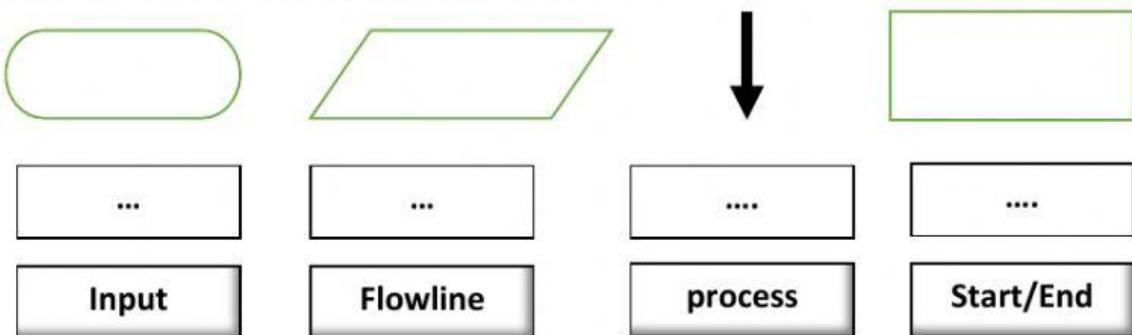
Rearrange this flowchart to buy a book.

Search the book

Start

End

Grab the book

Bring the book to pay to the cashier
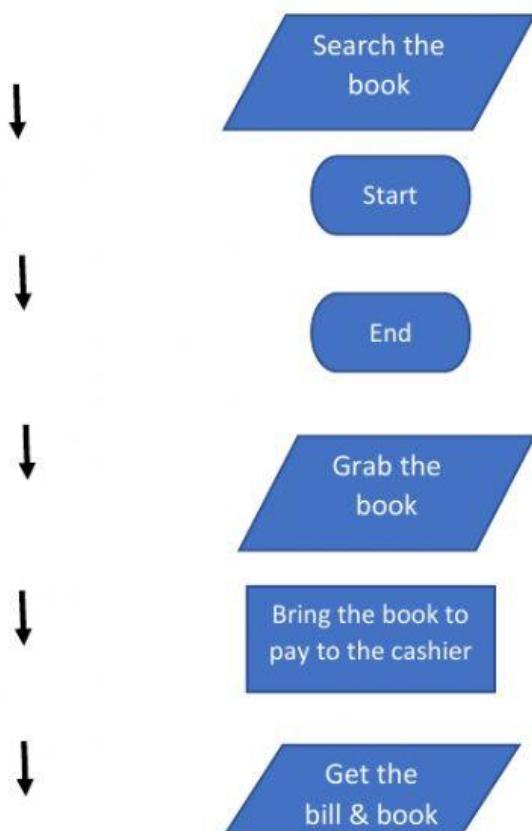
Get the bill & book

Rearrange this Pseudocode for buying a book.

1

2

3

4

5

6
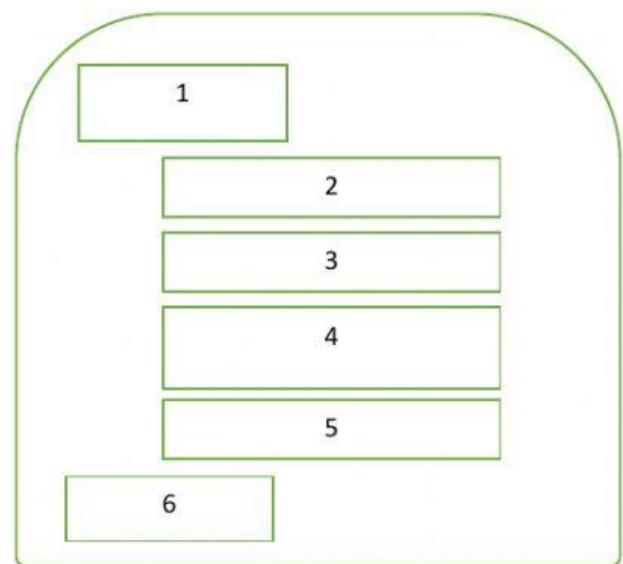
Begin   Search the book   Grab the book

End   Bring the book to pay   Get the bill and book
         to the cashier

Rearrange this flowchart to count area.

↓   *Display result* (parallelogram)

↓   End (oval)

↓   Input length, width (parallelogram)

↓   Start (oval)

Count area = length x width (rectangle)
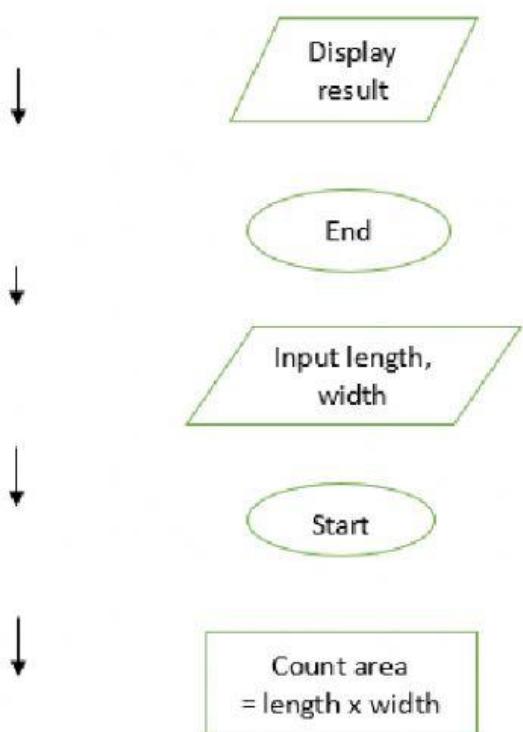
Rearrange this pseudocode to count area

| 1 |
| 2 |
| 3 |
| 4 |
| 5 |
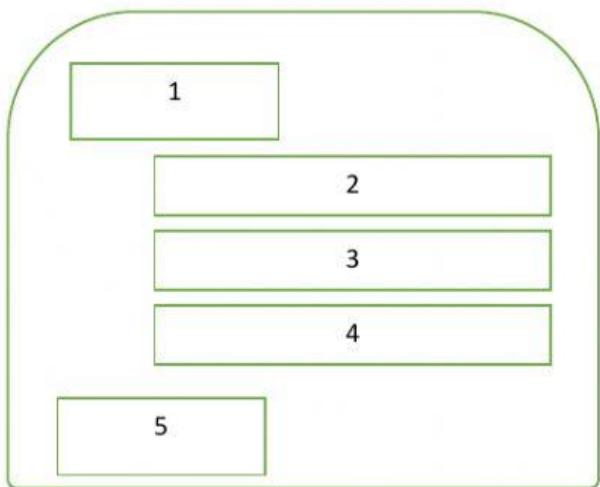
Begin   input length, width

End   count area = length x width

Display result