Activity 1.1.3

Counter Accumulator Flip-Flop Transistors

Fill in the blanks with the appropriate terms.

1. ..... is a register that is used for storing logical and arithmetic data.
2. To count specific events in the computer, ... register are used.
3. ..... is a bistable device that is used to construct registers.
4. Flip-flop is constructed from a set of .....
5. Fill the output for the below truth table (use a paper)

A	B	Output $Q = A \cdot B$	Output $Q = A + B$	Output $Q = \overline{A}$
0	1			
1	1			

LIVEWORKSHEETS