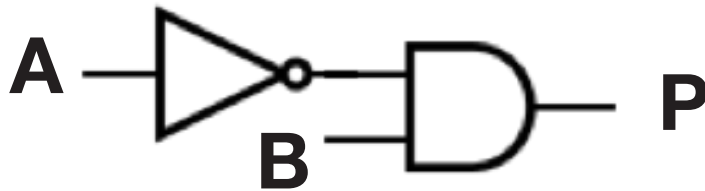


# Truth tables

## Worksheet 2

1 The following logic circuit can be written as  $P = (\text{NOT } A) \text{ AND } B$ .



Complete the following truth table for the circuit given above.

A	B	P
0	0	0
0	1	
1	0	
1	1	

2 Complete the following logic circuit by filling in the blanks. The first one has been done for you.

