#Q1:

True and False (written as shown)

#Q2:

and , or , not

#Q3:

AND:

  AND

X	Y	Output
0	0	0
0	1	0
1	0	0
1	1	1

OR

X	Y	Output
0	0	0
0	1	1
1	0	1
1	1	1

NOT

X	Output
0	1
1	0

#Q4:

(5 > 4) and (3 == 5) : 0

not (5 > 4) : 0

(5 > 4) or (3 == 5) : 1

not ((5 > 4) or (3 == 5)) : 0

(True and True) and (True == False): 0

(not False) or (not True): 1

#Q5:

==, !=, >,<,>=,<=

#Q6:

comparison: == (eg if(a==b):)

assignment: = (eg a=b)

#Q7:

#block 1:


```
if spam == 10:
    print('eggs')
```


#block 2:


```
if spam > 5:
    print('bacon')
```


#block 3:

```python
else:
    print('ham')
    print('spam')
    print('spam')
```

#Q8:

```python
if spam==1:
    print('hello')
elif spam==2:
    print('howdy')


else:
    print('Greetings!')
```

#Q9:

Ctrl+C

#Q10:

If a condition is met, 'break' command exits the loop but 'continue' continues executing the loop

#Q11:

All are same and returns integers from 0 to 9