```python
print(False and False)
```

False

```python
print(35==35)
```

True

```
is_it_true = (34 > 10) and (5+5 >= 10) and (44 > 15) print(is_it_true)
```

true

```
is_it_true = (34 > 10) and (5+5 >= 10) and (44 > 15) and (5+4 < 10) print(is_it_true)
```

true

```
a,b = 10,20 print(not(a>b and a != b)or a != b)
```

True

```
d = 23 g = 24 print(23==24)
```

False

```
print(not True and True)
```

True

```
print( True or False)
```

True

```
print(not False and True )
```

True

```
print(4==99)
```

False

```
print(10==10)
```

True

```
print("cat"!="dog")
```

True

```
print("lion"=="cat" or 99!=88)
```

True

```
print(True and (4==4))
```

True

Which of the following is a boolean expression? Select all that apply?

Ans: a.True

```
is_it_true = (3*4 > 10) and (5 + 5 >=10) print(is_it_true)
```

true