Quiz 07 - Making choices

1) Given the equivalent Python or R code below, fill in the missing information on the diagram below.

```
if num > 10:
    print('high')
else:
    print('low')

if(num>10){
    print('high')
}else{
    print('low')
}
```

2) Given the equivalent Python or R code below, what will be returned to the console?

```
if x < 0:
    print('negative')
elif x > 0:
    print('positive')
else:
    print('zero')

x=0
if(x<0){
    print('negative')
}else if(x>0){
    print('positive')
}else{
    print('zero')
}
```