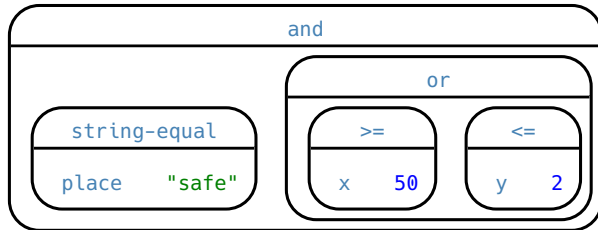


Converting Circles of Evaluation with Booleans to Code (2)

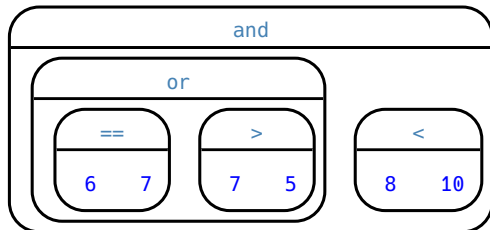
Directions : For each Circle of Evaluation in the left column, write the code that corresponds to the Circle in the right column:

•



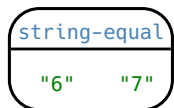
```
string-equal ( place, "safe" ) and ( ( x >= 50 ) or ( y <= 2 ) )
```

•



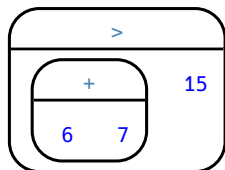
```
( ( 6 == 7 ) or ( 7 > 5 ) ) and ( 8 < 10 )
```

•



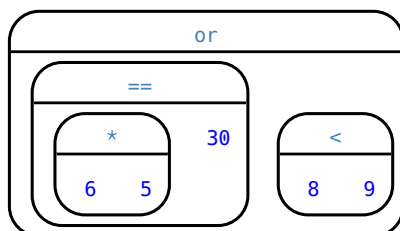
```
string-equal ( "6", "7" )
```

•



```
( 6 + 7 ) > 15
```

•



```
( ( 6 * 5 ) == 30 ) or ( 8 < 9 )
```