```python
In [1]: def cigar_party(cigars, is_weekend):
            return cigars >= 40 if is_weekend else cigars in range(40,61)
```

```python
In [ ]: def date_fashion(you, date):
            if you <= 2 or date <=2:
                return 0
            elif you >=8 or date >=8:
                return 2
            else:
                return 1
```

```python
In [ ]: def squirrel_play(temp, is_summer):
            return temp in range(60, 101 if is_summer else 91)
```

```python
In [ ]: def caught_speeding(speed, is_birthday):
            speeding = speed - (65 if is_birthday else 60)
            if speeding > 20:
                return 2
            elif speeding > 0:
                return 1
            else:
                return 0
```

```python
In [ ]: def sorta_sum(a, b):
            return 20 if a+b in range(10,20) else a+b
```

```python
In [ ]: def alarm_clock(day, vacation):
            pronto = "7:00" if not vacation else "10:00"
            tarde = "10:00" if not vacation else "off"
            return pronto if day not in [6,0] else tarde
```

```python
In [ ]: def love6(a, b):
            return a == 6 or b == 6 or a+b == 6 or abs(a-b) == 6
```

```python
In [ ]: def in1to10(n, outside_mode):
            if n == 1 or n == 10:
                return True
            return (n in range(1,11)) ^ outside_mode
```

```python
In [ ]: def near_ten(num):
            #within = num - (num+2)/10*10
            #return within in range(-2,3)
            within = num%10

            return within in [8,9,2,1,0]
```