

```
public int teenSum(int a, int b) {
    if ((13 <= a && a <= 19) || (13 <= b && b <= 19)) {
        return 19;
    }
    else {
        return a + b;
    }
}

// you can use this helping method
public boolean inRange(int n, int min, int max) {
    return min <= n && n <= max;
}

public int teenSum(int a, int b) {
    if (inRange(a, 13, 19) || inRange(b, 13, 19)) {
        return 19;
    }
    else {
        return a + b;
    }
}
```