In [11]:

```python
def solution(a, b):
    if a > b:
        a,b = b,a
    return sum(list(range(a,b+1)))
```

In [12]:

```python
solution(4,1)
```

Out[12]:

10

In [13]:

```python
def solution(n):
    str_su = '수박'*n
    return str_su[:n]
```

In [14]:

```python
solution(6)
```

Out[14]:

'수박수박수박'

In [15]:

```python
def solution(seoul):
    for i in range(len(seoul)):
        if seoul[i] == 'Kim':
            answer = "김서방은 {}에 있다".format(i)
            return answer
```

In [16]:

```python
solution(["Jane","jame","Kim"])
```

Out[16]:

'김서방은 2에 있다'

In [18]:

```python
def solution(s):
    s=s.lower()
    if s.count('p') == s.count('y') :
        return True
    elif s.count('p') == 0 and s.count('y') == 0:
        return True
    else:
        return False
```

In [19]:

```python
solution("cat")
```

Out[19]:

True

In [20]:

```python
def solution(s):
    s=s.lower()
    if s.count('p') == s.count('y') :
        return True
    else:
        return False
```

In [21]:

```python
solution("cat")
```

Out[21]:

True

In [ ]:

```python

```