

# Fibonacci Sequence

**Question:** Given a number as position of a Fibonacci number in the sequence, find its' value

**Solutions:**

```
class Solution:
```

```
    def fibR(self,n):
```

```
        if n==1 or n==2:
```

```
            return 1
```

```
        return self.fibR(n-1)+ self.fibR(n-2)
```

```
Solution().fibR(6)
```