

```
def weeks_elapsed(day1, day2):
    """ (int, int) -> int
```

day1 and day2 are days in the same year. Return the number of full weeks that have elapsed between the two days.

```
>>> weeks_elapsed(3, 20)
```

```
2
```

```
>>> weeks_elapsed(20, 3)
```

```
2
```

```
>>> weeks_elapsed(8, 5)
```

```
>>> weeks_elapsed(40, 61)
```

```
"""
```

9. Consider this code:

```
def square(num):
    """ (number) -> number
```

Return the square of num.

```
>>> square(3)
```

```
9
```

```
"""
```

In the table below, fill in the Example column by writing square, num, square(3), and 3 next to the appropriate description.

Description	Example
Parameter	
Argument	
Function name	
Function call	

10. Write the body of the square function from the previous exercise.