

Problem 1. Times 2 - START HERE

Try out this test problem first.

Given the variable `x` as your input, multiply it by two and put the result in `y`.

Examples:

Input `x = 2`

Output `y` is 4

```
x = 2;  
y = 4;  
result = isequal(times2(x),y)
```

```
result = logical  
        1
```

```
assert(result);
```

Input `x = 17`

Output `y` is 34

```
x = 17;  
y = 34;  
result = isequal(times2(x),y)
```

```
result = logical  
        1
```

```
assert(result);
```

```
function y = times2(x) % Do not edit this line.  
    y = 2 * x;  
end
```