

# Which of these would produce an error?

- a. `NSNumber *aNumber = [NSNumber numberWithInt:42];`
- b. `NSNumber *aNumber = @42;`
- c. `NSNumber *aNumber = [NSNumber numberWithShort:4.5];`
- d. `NSNumber *aNumber = [NSNumber numberWithLong:39495898651];`

What prints to the console?

```
NSNumber *aNumber = @12;  
NSNumber *anotherNumber = @12U  
if (aNumber == anotherNumber)  
{  
    NSLog(@"Numbers are equal");  
}  
else  
{  
    NSLog(@"Numbers are not equal");  
}
```

Numbers are not equal

How do you check for equality  
between these arrays?

```
NSArray *shipCaptains = @[  
    @"Malcolm Reynolds",  
    @"Jean-Luc Picard",  
    @"James T. Kirk",  
    @"Han Solo"];
```

```
NSArray *sameCaptains = [  
    @"Malcolm Reynolds",  
    @"Jean-Luc Picard",  
    @"James T. Kirk",  
    @"Han Solo"];
```

```
if ([shipCaptains isEqualToArray:sameCaptains])
```