

## Exercises:

(1) Let's create vectors with different elements:

```
> A = c(1, 2, 3, 4)
```

```
> B = c("this", "is", "a", "character", "vector")
```

```
> C = c(1, 2, "some", "words")
```

What do you expect the classes to be for these vectors? Check to see if you're correct, use the `class` function.

(2) Let's multiply vector A from above by two. What happens if I try to multiply vector C by two? Notice that vector C has both integers and characters, what is the class?