Data Types - Strings

Strings

A string is a collection of text, numbers, or symbols. Strings are always surrounded by quotation marks.

```
String words = "This is a string";
System.out.print(words);
```

TRY IT

```
    This is a string
```

What happens if you:
- Use single (') quotation marks?
- Forget one of the quotation marks?
- Forget both quotation marks?

TRY IT

```
    This is a string
```

Notice that when you print a string, the quotation marks are not printed.

Variables - Strings

Select the correct line of code to declare and assign the `var` variable.

Drag from here

```
string var = "this is a string";
```

```
String var = 'this is a string';
```

Construct your solution here

```
String var = "this is a string";
```

`String var = "this is a string";`
Unlike the other data types so far, `String` is uppercase. The string must be surrounded by double quotation marks `"`.