A tour of Nix

A simple introduction to `Strings` in Nix:

- Complete the `String` to "Hello World", replace all 'X' with attributes or `Strings`.

Let expressions

The let expression is composed of:

```
let <bindings> in <body>
```

The bindings are a series of definitions separated by semi-colons.

Note: In Nix you can use the `let`-construct to bind a `value` to a `attribute` but also a `function`. In the `<body>` you can then refer to the `bound values`, even multiple times.

More at [Nix by example part1](#) by James Fisher.

Note: See video [@youtube](#)

```
1  let
2    h = "Hello";
3    w = "World";
4  in
5  {
6    helloWorld = h + X + X;
7  }
8                                      reset   solution   run
```

```
let
  h = "Hello";
  w = "World";
in
{
  helloWorld = h + " " + w;
}
```