LESSON

QUANTIFIER: GREEDY VS LAZY

REGULAR EXPRESSION

```
/           /g
```

TEST STRING

```
<p>Hello World!</p>
```

REGULAR EXPRESSION

COD3R.IO

REGULAR EXPRESSION

```
/ <.+> / g
```

TEST STRING

```
<p>Hello World!</p>
```

REGULAR EXPRESSION

```
/<.+>/g
```

OUTPUT

```
<p>Hello World!</p>
```

REGULAR EXPRESSION

SOURCE CODE

`<p>Hello World!</p>`

< .+ >

SOURCE CODE

LAZY

"Try to match the shortest possible string compliant to the regex."

REGULAR EXPRESSION

```
/ <.+?> /g
```

OUTPUT

```
<p>Hello World!</p>
```

REGULAR EXPRESSION

COD3R.IO