LESSON
NESTED GROUPS

REGULAR EXPRESSION

```
/               /g
```

TEST STRING

```
SuperSonic
HyperSonic
UltraSonic
```

REGULAR EXPRESSION

```
/(Super|Hyper|Ultra)Sonic/g
```

OUTPUT

```
SuperSonic
HyperSonic
UltraSonic
```

REGULAR EXPRESSION

```
/ ((Su|Hy)per|Ultra)Sonic /g
```

OUTPUT

SuperSonic
HyperSonic
UltraSonic

COD3R.IO

REGULAR EXPRESSION

SOURCE CODE

```
/((Su|Hy)per|Ultra)Sonic/
 \1 \2
```

REGULAR EXPRESSION

```
/ ((Su|Hy)per|Ultra)Sonic\2 /g
```

OUTPUT

SuperSonicSu
HyperSonicHy
UltraSonic

COD3R.IO