Strings

Thursday, January 30, 2025　　10:33 AM

Char sequence

String s = " Bl

st

String s = new

String name = "Jord

name → "

" Num: " + 12

$$== \, ?$$

$$==$$

primitive

$$value = value \, ?$$

$$2 + 2 = 4 \, ? \checkmark$$

$$true = true \, ? \diagup$$

Some position?

NO

$\times$

String

String

'literals'

String a = "Jordan";
(no new)
String b = "Jordan";

"" Jordan
? ✓
"" Jordan ""
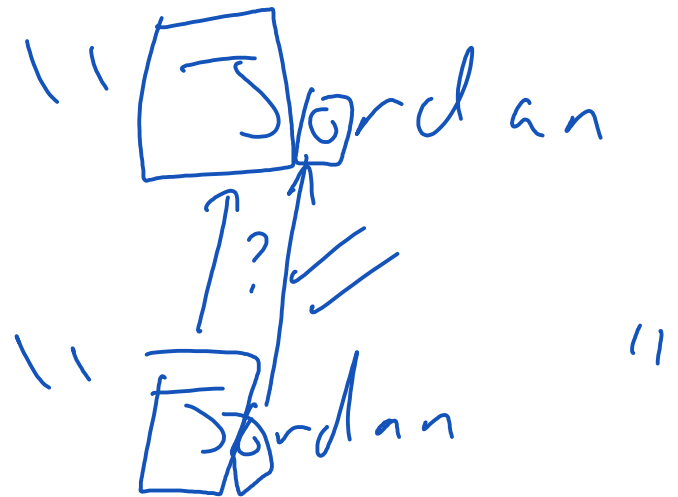
String name =

charAt(0)

String name = ["

.split(" ")

String name

```
String[] posSplit = {name.substring(0, name
System.out.println(posSplit[0]);
System.out.println(posSplit[1]);
```

String text =

text.startsWith("

. ends With (c