Java → Basic syntax and simple programs → Methods → Overloading

Overloading → Distribute method calls

📶 Medium   🕐 3 minutes ❔

> 1853 users solved this problem. Latest completion was about 18 hours ago.

You have a method **toString(...)** in two overloaded forms with unknown implementations:

```
1   public static String toString(long num) {
2       return // some string
3   }
4
5   public static String toString(int num) {
6       return // some string
7   }
```

Distribute different method calls by the suitable methods (maybe none of these).

📄 Report a typo

↧ Choose one option for each row

	toString(int num)	**toString(long num)**	**None of these**
float val = 2F; toString(val);	○	○	◉
long val = 2L; toString(val);	○	◉	○
int val = 2; toString(val);	◉	○	○
byte val = 2; toString(val);	◉	○	○
char val = 2; toString(val);	◉	○	○
double val = 2; toString(val);	○	○	◉

✓ Correct.

202 users liked this problem. **12** didn't like it. **What about you?**

😍   🙂   😐   🙁   😡

Continue

Comments (3)   Hints (5)   Useful links (2)   Show discussion