Write a Java method that takes a String and produces a *bedazzled* String, where every letter is surrounded by asterisks and every space is doubled.

Example: `"This is my string"` becomes `"*T*h*i*s*  *i*s*  *m*y*  *s*t*r*i*n*g*"`.

```
public static String bedazzle(String input) {
```

Things To Do Before Thursday's Lecture

1. join UIUC CS 126 on piazza.com
2. get an iClicker registered at http://iclicker.com
3. get a copy of The Art of Readable Code (ISBN-13: 978-0596802295)
4. get a GitHub account
5. clone an Introduction repo and edit it to put in your netid: https://classroom.github.com/a/EEU6L59e
6. install IntelliJ on to your laptop (students can get the Ultimate version for free)
7. complete the code review survey: https://doodle.com/poll/ucs86dsk2b64pgtw
8. review course policies: https://courses.engr.illinois.edu/cs126
9. complete course policy assessment (directions provided via Piazza by tonight)
10. (by wed night) check your iclicker registration at: https://subversion.ews.illinois.edu/svn/fa17-cs126/yournetid