



The tester will execute your program like this:

```
$ ./spawn_redis_server.sh
```

It'll then create an entry with `*` as the ID.

```
$ redis-cli XADD stream_key * foo bar
```

Your server should respond with a string like `$15\r\n1526919030474-0\r\n`, which is `1526919030474-0` encoded as a RESP bulk string.

Notes

- The time part of the ID should be the current unix time in **milliseconds**, not seconds.
- The tester doesn't test the case where a time part already exists in the stream and the sequence number is incremented. This is difficult to test reliably since we'd need to send 2 commands within the same millisecond.

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