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Programing language

1. Prints: zeroonetwo

2. Occur an overflow, and the value is undefined.

3. Prints: 5432

4. It looks like:

```
for(n = 0; m > 0 ;n++,m /= 2) ;
```

5. Not always because when you enter or declare a number that overflow the “capacity” of float this error could happened, also sometimes varies in some digits because there are numbers that the computer can’t represent exactly, just approximate.(for ex: if we enter 23.3, the value would be 23.299999)

6. In the .cpp

7. In the .cpp

8. In the .cpp