2. Precision

Write a program in `Precision/main.cpp` that a value into a double and prints out that value 6 times with differing precisions. For example, if the value was `1.3442e-3`, the output should be:

```
0.00
0.0013
0.001344
1.34e-03
1.3442e-03
1.344200e-03
```

The other test cases just supply different floating point values.