

```
>> hw1
1.6
compounded every hour:

A =

    101.0050

compounded every second:

A =

    101.0050

compounded every millisecond:

A =

    101.0050

compounded every nanosecond:

A =

    100

compounded every picosecond:

A =

    100

1.8 (a)

sum =

    1.0000e+03

>>
```