**Test of Cube**

Surface Area = 6 \* (length \* length)

Volume = length \* length \* length

Length: 2

Volume: 8

2\*2\*2 = 8

Surface Area: 24

6 \* (2\*2) = 6\*4 = 24

Length: 1

Volume: 1

1\*1\*1 = 1

Surface Area: 6

6\*(1\*1) = 6\*1 = 6

Length: 5

Volume: 125

5\*5\*5 = 125

Surface Area: 150

6\*(5\*5) = 6\*25 = 150

Length: 6

Volume: 216

6\*6\*6 = 216

Surface Area: 216

6\* (6\*6) = 216