

**5.3** (*Conversion from kilograms to pounds*) Write a program that displays the following table (note that 1 kilogram is 2.2 pounds):

Kilograms	Pounds
1	2.2
3	6.6
...	
197	433.4
199	437.8

**5.15** (*Find the largest  $n$  such that  $n^3 < 12,000$* ) Use a **while** loop to find the largest integer  $n$  such that  $n^3$  is less than 12,000.

**\*5.17** (*Display the ASCII character table*) Write a program that displays the characters in the ASCII character table. Display 80 characters per line. The characters are separated by exactly one space.