

Converting Weight



Chef John picked up a few amazing cookbooks from France during his vacation. When he got back to his work, he realized, he didn't understand the measurements! Confused, Chef John realized that the recipes use the **metric system**. For John to read his recipe books, he has to make a few conversions from **kilograms** to **pounds**.

Help Tim with a few weight conversion exercises, so he can start buying some ingredients for his restaurant!

Example

Use the table below to convert weight from kilograms (kg) to pounds (lbs)

| | | | | | | |
|---------------------|---|--------------------------------------|---|------------------|---|------------------------------|
| 20 kg | × | 2.2046 | = | 44.092 lbs | = | 44.1 lbs |
| Weight in Kilograms | | Multiply 2.2046 to convert kg to lbs | | Weight in Pounds | | Round to the nearest decimal |

1) 5 kg =

8) 24.5 kg =

2) 2 kg =

9) 30 kg =

3) 1.5 kg =

10) 28.3 kg =

4) 3.5 kg =

11) 32.6 kg =

5) 13 kg =

12) 39.5 kg =

6) 17.5 kg =

13) 43 kg =

7) 21 kg =

14) 50 kg =