

How to convert **62kg to lbs**?

Conversion of a quantity from one scale to another can be regarded as very easy. In order to do so, we have to follow two basic steps. These questions are quite common in the examinations of children studying in primary school. In the case of older children too, these conversions are frequently needed in solving their physics and chemistry related numericals. Here, we will be discussing the conversion of **62kg to lbs**. First of all, we will be discussing the general procedure involved in carrying out these conversions. Thereafter, we will apply the discussed procedure to carry out the given conversion. So, without further delay, let's get into our discussion of this informative topic.

General Procedure

In this section, we will be discussing the general procedure that needs to be followed in order to carry out these conversions. These steps are common for all conversions including the conversion of **62kg to lbs**. So, without further delay, let's take a look at these steps.

1. The first step that we need to perform is the determination of the interrelationship between the two given scales. These relationships are very unique and can help in the conversion of quantities from one scale to another. So, whenever we face such questions, we need to check what the given scales are. After that, we have to determine the relationship between those two scales.
2. The second step can be regarded as very simple. Here, we have to use the above mentioned interrelationship to carry out the given conversion. These involve some basic mathematical calculations and can be carried out very easily without much trouble. Hence, it is evident that we can easily carry out these conversions by following the discussed steps.

Conversion of **62kg to lbs**

In the previous section, we have already discussed the general procedure that needs to be followed for carrying out these conversions. Now, here we will be applying the above mentioned steps to carry out the given conversion.

1. As we have already mentioned, the first thing that we have to do is the determination of the interrelationship between the two given scales. Now, here the given scales are kg and lbs. So, we have to determine the relationship between kg and lbs. Now, 1 kilogram

is equal to 2.20462 pounds. Thus, this can be regarded as the required interrelationship between these two scales. Now, let's proceed to the next step of this conversion.

2. Here, we will be using the above mentioned relationship to carry out the conversion. Now, as we have already stated, 1 kilogram is equal to 2.20462 pounds. So, in order to convert 62 kg into pounds, we have to multiply 62 by 2.20462. This will give us the value 136.68644 pounds. In other words, 62 kg is equivalent to 136.68644 pounds. Thus, this can be regarded as the correct answer to the given conversion.

Conclusion

Thus, from our discussion of the topic, it can be concluded that if we convert **62kg to lbs**, we will get 136.68644 pounds. Here, we have discussed the general procedure that needs to be followed while performing these conversions. Thereafter, we have carried out the given conversion using the discussed procedure. Hence, it is appropriate to say that these conversions are indeed very simple and easy. But at the same time, it is highly recommended that the small children remain attentive while carrying out these conversions. This will help them in avoiding silly errors while carrying out the calculations. In addition to that, they should also practice these conversions regularly. This will help them in developing a clear concept regarding these conversions.