

1.8 kg

1kg 50g

0.9 kg

0.5kg

1kg 650g

3

Remember that there are 1000g in a kg.

To work out the fractions divide 1000 by the bottom number and then multiply by the top. This will give you the grams. Don’t forget to add the kg to get the total number of grams.

In question 2 convert the fractions to grams.

In question 3 it is easier if you convert everything to grams before you order them. Convert the decimal fractions ( 0.5 etc ) to a vulgar or common fraction. ½ or 5 over 10 or 5 tenths first.