

Name..... Date

LO: to convert weights (3)

1 kg = 1000 g so that means that... 1000 g = 1 kg

12 kg = 12000 g so that means that... 12000 g = 12 kg

You carry on. Keep a check on those zeros!

3 kg = _____ so that means that... _____ = 3 kg

14 kg = _____ so that means that... _____ = 14 kg

5 kg = _____ so that means that... _____ = 5 kg

_____ = 16000 g so that means that... 16000 g = _____

_____ = 7000 g so that means that... 7000 g = _____

_____ = 18000 g so that means that... 18000 g = _____

_____ = 9000 g so that means that... 9000 g = _____

_____ = 10000 g so that means that... 10000 g = _____

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LO: to convert weights (3- continued)

But what happens if you have half a kilogram? How do you write this? How do you convert it to grams?

Remember 1 whole kg is 1000 g, so half of 1000g is 500 g.

Half a kilogram is sometimes shown like this >>>> 0.5 kg.

So...

1.5 kg = 1500 g so that means that... 1500 g = 1.5 kg

12.5 kg = 12500 g so that means that... 12500 g = 12.5 kg

You carry on.

3.5 kg = _____ g so that means that... _____ g = 3.5 kg

14.5 kg = _____ g so that means that... _____ g = 14.5 kg

5.5 kg = _____ g so that means that... _____ g = _____ kg

16.5 kg = _____ g so that means that... _____ g = _____ kg

_____ = 7500 g so that means that... 7500 g = _____ kg

_____ = 8500 g so that means that... 8500 g = _____ kg

_____ = 19500 g so that means that... _____ = _____

_____ = 21500 g so that means that... _____ = _____

