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Fantastic, thank you, I had to amend as class not ready for decimal points, just basic conversions but this was a great template to start with. Thank you. Empty reply does not make any sense for the end user Copyright © 2021 K5 Learning Grams and kilograms are such metric units of measuring mass, that are widely and popularly used across the globe. You never know when you might have to convey your body weight in kilograms to save the day! Recognize that one gram is one-thousandth of a kilogram and make yourself well versed in using and converting between grams (g) and kilograms (kg) with the printable worksheets here. This bunch of free worksheets is ideal for students of grade 3, grade 4, and grade 5. CCSS: 4.MD You are here: Measurement >> Metric Unit Conversion >> Kilograms and Grams Live worksheets > English Finish! Please allow access to the microphone Look at the top of your web browser. If you see a message asking for permission to access the microphone, please allow. 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Conversion from Gram to Kilogram Assuring key upgrades in converting from grams to kilograms and comparing two measures and offering a few one-liner questions on conversions, this pdf practice set is a must-have for 4th grade children. Conversion from Kilogram to Gram How many grams make 3 kilograms? Respond to such questions like an ace conversion scholar, with these pdf worksheets. Multiply the given measures by 1000. That's all it takes to successfully convert into grams! Conversion between Gram and Kilogram | Balance Scales Help 3rd grade children ace the concept of equivalence between grams and kilograms with the balance scales here! The task is to fill in the right pan of the scale with a mass equivalent to the one on the left pan. Conversion between Kilogram and Gram Refine your skills in conversion from grams to kilograms and kilograms to grams, and boost your grasp of comparison of the measures in the two units, with the wealth of exercises included in each printable here. Conversion between Gram and Kilogram | Type 1 If you are lagging behind your peers in quickly converting between grams and kilograms, look no further! This 5th grade resource, which contain both examples and 45+ practice problems, is a surefire cure! Conversion between Gram and Kilogram | Type 2 Progress like never before and convert to and from kilograms and grams with utmost confidence, using these printable worksheets! Implement the conversion factor: 1 kilogram = 1000 grams, so you stay guided. Practice the questions given in the worksheet on conversion of measuring length.I. Convert the following into grams:Hint: To convert kilograms into grams, multiply the number of kilograms by 1000.(i) 8 m = 8 × 1000 g = 8000 g(ii) 2 kg(iii) 5 kg(iv) 11 kg (v) 25 kg (vi) 17 kg (vii) 9 kg (viii) 14 kg(ix) 32 kg II. Convert the following into kilograms: Hint: To convert grams into kilograms, divide the number of grams by 1000. (i) 4000 g = 4000 ÷ 1000 kg = 4 kg (ii) 6000 g (iii) 10000 g (iv) 15000 g (v) 9000 g (vi) 2000 kg (vii) 1000 g (viii) 5000 g III. Convert the following kilograms and grams into grams: Hint: To convert kilograms and grams into grams, multiply the number of kilograms by 1000. (i) 2 kg 350 g = 2 × 1000 g + 350 g = 2000 g + 350 g = 2350 g (ii) 5 kg 275 g (iii) 1 kg 700 g (iv) 9 kg 680 g (v) 12 kg 900 g (vi) 17 kg 874 g (vii) 8 kg 347 g (viii) 10 kg 100 g IV. Convert the following grams into kilograms and grams: Hint: To convert grams into kilograms and grams, divide the number of grams by 1000, the quotient represents kilograms and the remainder represents gram. (i) 1200 g = (1200 ÷ 1000) km = 1 km 200 g (ii) 2350 g (iii) 3750 g (iv) 4865 g (v) 6720 g (vi) 9870 g (vii) 10875 g (viii) 5080 gV. Convert the following into required units:(i) 8 kg = g(ii) 9 g = mg(iii) 5000 mg = g(iv) 47 dg = g(v) 5600 g = kg(vi) 2400 mg = g(vii) 865 g = mg(viii) 13 kg 25 g = g(ix) 62 kg 36 g = g(x) 3.75 kg = g(xi) 8.6 kg = dag(xii) 20 cg = dg(xiii) 1 hg = dg(xiv) 6.9 dag = dgVI. Find the missing quantities:(i) 621.278 kg = kg hg dag g(ii) 0.804 kg = kg hg dag gVII. Express these measurements in kilograms.(i) 5 hg 9 dag 5 g = kg(ii) 56 kg 7 g = kg(iii) 9 dag 4 g = kg(iv) 705 kg 3 hg 7 dag 2 g = kgWord Problems on Conversion of Measuring MassVIII. The weight of a lamb is 45 kg. What is its weight in grams?IX. Shelly bought 2355 g of apples for the fruit cream. What is the weight of apples in kilograms? Answers:1. (i) 2000 g(ii) 5000 g(iii) 11000 g(iv) 25000 g(v) 17000 g(vii) 9000 g(viii) 14000 g(ix) 32000 g. (ii) 6 kg(iii) 10 kg(iv) 15 kg(v) 9 kg(vi) 2 kg(vii) 1 kg(viii) 5 kg. (ii) 5275 g(iii) 1700 g(iv) 9680 g(v) 12900 g(vi) 17874 g(vii) 8347 g(viii) 10100 g. (ii) 2 kg 350 g(iii) 3 kg 750 g(iv) 4 kg 865 g(v) 6 kg 720 g(vi) 9 kg 870 g(vii) 10 kg 875 g(viii) 5 kg 80 g. (i) 8000(ii) 9000(iii) 5(iv) 4.7(v) 5.6(vi) 2.4(vii) 865000(viii) 13025(ix) 62036(x) 3750(x) 860(xii) 2(xiii) 1000(xiv) 690VI. (i) 621 kg 2 hg 7 dag 9 g(ii) 8 hg 4 gVII. (i) 0.595 kg(ii) 56.7 kg(iii) 0.094 kg(iv) 705.372 kg VIII. 45000 gIX. 2.355 kg We will learn how to multiply and divide of units of measurement. We carry out multiplication and division of measurements as we do for decimal numbers. 1. Multiply 12 km 56 m by 7. Solution: 12 km 56 m = 12.056 m Hence, 12.056 × 7 = 84.392 km 2. Multiply 44 dam 28 cm by 12 We can add the units of measurement like decimal numbers. 1. Add 5 m 9 dm and 11 m and 5 dm Solution: 5 m 9 dm = 5.9 m 11 m 5 dm = 11.5 m Hence, 5 m 9 dm + 11 m 5 dm = 17 m 4 dm or 17.4 m 2. Add 15 cm 5 mm and 21 cm 9 mm Practice the questions given in the worksheet on word problem on measuring length (i.e. addition and subtraction). Addition and subtraction in metres and centimetres is done in the similar In 5th grade time worksheet, students can practice the questions on units for measuring time. The questions are based on convert the time, addition of time, subtraction of time, elapsed time, Word problems on time. Sometimes we want to find out the duration of an activity. We can calculate the duration or time elapsed if we know the starting and finishing time. For example, if the bus starts at 9:00 a.m. and reaches the school at 9:30 a.m. the time taken by the bus to reach school is Practice the questions given in the worksheet on word problems on measurement of time. The questions are based on addition and subtraction of hours, minutes and seconds separately. 1. A bus leaves for Rampur at 4:30 p.m. It takes 1 hr. 25 min. to reach there. We will learn how to multiplication and division of units of time. 1. Multiply 9 hours 10 minutes by 6 Solution: First multiply minutes 10 × 6 = 60 minutes = 1 hour We carry 1 hour to hour column and write 0 in minutes column. Now, multiply hours, 9 × 6 + 1 = 55 Write 55 in Practice the questions given in the worksheet on subtraction of hours, minutes and seconds. Note: Here we need to subtract the hours, minutes and seconds separately. Find the difference of the following: 1. 84 hr. 37 min. 29 sec. - 4 hr. 29 min. 18 sec. 2. 3 hr. 28 min. Practice the questions given in the worksheet on addition of hours, minutes and seconds. Note: Here we need to add the hours, minutes and seconds separately. Find the sum of the following: 1. 3 hr. 17 min. 24 sec. + 4 hr. 32 min. 14 sec. 2. 6 hr. 10 min. 31 sec. We will learn how to addition and subtraction of units of time. 1. Add 25 minutes 45 seconds and 15 minutes 25 seconds. Solution: First add the seconds 45 + 25 = 70 seconds Convert 70 seconds into minutes and seconds 70 seconds = 60 seconds + 10 seconds Carry 1 minute to In worksheet on units of time, all grade students can practice the questions on units for measuring time. This exercise sheet on units of time have different units like second, minute, hour, day, week, month and year that can be practiced by the students to get more ideas to In 5th Grade Measurement Worksheet we will solve how to convert metric units, compare the measurements and word problems on measurements. I. Convert the following: (i) 1 kilogram = hectogram (ii) 1 hectogram = ...decigram (iii) 1 centigram = ...decameter (iv) 1 decimeter Practice the questions given in the worksheet on word problems on measurement. 1. Rachel has a rope of length 40 m. She gave 12 m 53 cm to Sam, 18 m 35 cm to Ron and 9 m 7 cm to Jack. What length of rope is still left with Rachel? Practice the questions given in the worksheet on division of metric measures. Metric measures are divided in the same way as we divide ordinary numbers. I. Divide the following: (i) 6 g 9 dg 7 cg 5 mg by 3 (ii) 4 kl 2 hl 5 dal 4 l by 2 (iii) 7 l 3 dl 6 cl 5 ml by 5 Practice the questions given in the worksheet on multiplication of metric measures. Metric measures are multiplied in the same way as we multiply ordinary numbers. I. Find the product of the following: (i) 5 kg 2 hg 7 dag 9 g × 3 (ii) 4 kl 3 hl 8 dal 7 l × 9 Measurement of Mass: Conversion of Standard Unit of Mass Conversion of Measuring Mass Addition and Subtraction of Measuring Mass Worksheet on Conversion of Mass Worksheet on Addition of Mass Worksheet on Third Grade Measurement of Mass Worksheet on Subtraction of Mass 3rd Grade Math Worksheets 3rd Grade Math Lessons From Worksheet on Conversion of Measuring Mass to HOME PAGE Didn't find what you were looking for? Or want to know more information about Math Only Math. 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