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3rd Grade Measurement Word Problems 3.md.2

Measuring Volume - Key

Use the graduated cylinders to determine the missing volume.

1. $20 + 40 =$

2. $3 \times 2 =$

3. $100 - 40 =$

4. $50 + 8 =$

5. $12 + 4 =$

6. $30 + 15 =$

Using Drawings to Solve Metric Mass Problems 1

1. Leah has 18 kilograms of peaches. She uses 7 kilograms of peaches. How much more peaches does she have left? **11 kilograms**

2. Leah has 18 kilograms of peaches. She uses 7 kilograms of peaches. How much more peaches does she have left? **11 kilograms**

3. Leah has 18 kilograms of peaches. She uses 7 kilograms of peaches. How much more peaches does she have left? **11 kilograms**

4. Leah has 18 kilograms of peaches. She uses 7 kilograms of peaches. How much more peaches does she have left? **11 kilograms**

Balance Scales

Use the balance scales to determine the weight of the unknown object.

1.

2.

3.

4.

Using Drawings to Solve Metric Capacity Problems 2

1. Mr. Garcia is pouring water for his students. He has 1 liter of water. How many milliliters of water does he have left? **100 milliliters**

2. Mr. Garcia is pouring water for his students. He has 1 liter of water. How many milliliters of water does he have left? **100 milliliters**

3. Mr. Garcia is pouring water for his students. He has 1 liter of water. How many milliliters of water does he have left? **100 milliliters**

4. Mr. Garcia is pouring water for his students. He has 1 liter of water. How many milliliters of water does he have left? **100 milliliters**

Word Problems Involving Converting Grams and Kilograms

1. A large bag of rice weighs 5 kilograms. How many grams of rice does it weigh? **5,000 grams**

2. A large bag of rice weighs 5 kilograms. How many grams of rice does it weigh? **5,000 grams**

3. A large bag of rice weighs 5 kilograms. How many grams of rice does it weigh? **5,000 grams**

4. A large bag of rice weighs 5 kilograms. How many grams of rice does it weigh? **5,000 grams**

Measuring Volume

Use the graduated cylinders to determine the missing volume.

1. $20 + 40 =$

2. $3 \times 2 =$

3. $100 - 40 =$

4. $50 + 8 =$

5. $12 + 4 =$

6. $30 + 15 =$

PROBLEM SOLVING - WHALES

ANSWERS (Standard Units)

WHALE	AVERAGE MASS (lb)	ORDER OF MASS	AVERAGE LENGTH (ft)	ORDER OF LENGTH
Blue Whale	242,000	1	81.7	1
Bowhead Whale	120,000	4	49.2	4
Fin Whale	125,000	3	67.6	2
Gray Whale	41,000	8	44.3	6
Humpback Whale	44,000	6	44.3	7
Right Whale	138,000	2	50	3
Say Whale	45,000	7	49.6	5
Sperm Whale	49,000	5	43.5	8

1) The Fin Whale is 18.5% shorter than the Blue Whale. The Say Whale is 4.2% longer than the Gray Whale. Fill in the length for the Fin Whale and the Say Whale.

2) The Gray Whale is 24,000 lb lighter than the Sperm Whale. Fill in the weight for the Gray Whale.

3) Fill in the order of mass for the whales using the numbers from 1 to 8. (Answers: 4,1,2,3,5,6,7,8)

4) Fill in the order of length for the whales (1-8) using the numbers from 1 to 8. (Answers: 8,1,2,3,5,6,7,4)

5) How much heavier is the Bowhead Whale than the Say Whale? **75,000 lb**

6) How much heavier is the Sperm Whale than the Blue Whale? **20,000 lb**

7) Tiger says "The average mass of the Blue Whale is more than the mass of the 4 lighter whales put together." Is he correct? **Blue = 242,000 lb. Gray + Say + Humpback + Sperm whales = 212,000 lb. Yes, he is correct.**

8) Roughly how many times heavier is the Blue Whale than the Say Whale? **5 times (242,000 ÷ 49,000 = 4.939)**

Name: _____ Class: _____

Unit of measurement - Length: Inch/foot

In each set, color the correct answer.

Which one is better to estimate the length of a wall?

40 inches 40 feet

Which one is better to estimate the length of a pen?

2 inches 2 feet

Which one is better to estimate the length of a ruler?

10 inches 10 feet

Which one is better to estimate the length of a shoe?

6 inches 6 feet

Which one is better to estimate the length of a canoe?

21 inches 21 feet

Which one is better to estimate the length of a baoba tree?

63 inches 63 feet

Which one is better to estimate the length of a bed?

5 inches 5 feet

Which one is better to estimate the length of a table?

8 inches 8 feet

Which one is better to estimate the length of a piece of paper?

11 inches 11 feet

Which one is better to estimate the length of a phone?

4 inches 4 feet

Which one is better to estimate the length of a ladder?

7 inches 7 feet

Conversions

big → small **MULTIPLY**
 small → big **DIVIDE**

Name _____
 Teacher _____

Find the equivalents. Be sure to SHOW your WORK!

- 1 ft. = _____ in.
- 1 yd. = _____ ft.
- 1 yd. = _____ in.
- 2 ft. = _____ in.
- 36 in. = _____ ft.
- 60 in. = _____ ft.
- 4 ½ ft. = _____ in.
- 9 yd. = _____ ft.
- 2 yd. = _____ ft.
- 144 in. = _____ ft.
- 7 ft. = _____ in.
- 12 ft. = _____ yd.
- 9 ft. = _____ yd.
- 3 ½ ft. = _____ in.
- 3 ft. = _____ yd.
- 6 ft. = _____ yd.
- 48 in. = _____ ft.
- 6 ft. = _____ in.
- 108 in. = _____ ft.
- 30 ft. = _____ yd.
- 2 yd. = _____ ft.
- 96 in. = _____ ft.

Customary Unit Conversion
 Mass 1
 Math Worksheet 1

Name: _____

Solve the unit conversion problem by cross cancelling units.

43 tons = as pounds	$\frac{43 \text{ ton}}{1} \times \frac{2000 \text{ lb}}{1 \text{ ton}} = 86000 \text{ lb}$
4000 pounds = as tons	$\frac{4000 \text{ lb}}{1} \times \frac{1 \text{ ton}}{2000 \text{ lb}} = 2 \text{ ton}$
0 ounces = as pounds	$\frac{0 \text{ oz}}{1} \times \frac{1 \text{ lb}}{16 \text{ oz}} = 0 \text{ lb}$
7 pounds = as ounces	$\frac{7 \text{ lb}}{1} \times \frac{16 \text{ oz}}{1 \text{ lb}} = 112 \text{ oz}$
34 tons = as pounds	$\frac{34 \text{ ton}}{1} \times \frac{2000 \text{ lb}}{1 \text{ ton}} = 68000 \text{ lb}$
64 ounces = as pounds	$\frac{64 \text{ oz}}{1} \times \frac{1 \text{ lb}}{16 \text{ oz}} = 4 \text{ lb}$
8000 pounds = as tons	$\frac{8000 \text{ lb}}{1} \times \frac{1 \text{ ton}}{2000 \text{ lb}} = 4 \text{ ton}$
2 pounds = as ounces	$\frac{2 \text{ lb}}{1} \times \frac{16 \text{ oz}}{1 \text{ lb}} = 32 \text{ oz}$
83 tons = as pounds	$\frac{83 \text{ ton}}{1} \times \frac{2000 \text{ lb}}{1 \text{ ton}} = 166000 \text{ lb}$
8 pounds = as ounces	$\frac{8 \text{ lb}}{1} \times \frac{16 \text{ oz}}{1 \text{ lb}} = 128 \text{ oz}$

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Converting units of measurement length worksheets. Converting units of measurement worksheets 3rd grade. Converting metric units word problems worksheet. Converting units of measurement problem solving.

What length of rope still remains with Rachel? 2. Add 25 minutes 45 seconds and 15 minutes 25 seconds. John has a jar full of juice. In this page, you will find it: in the 3rd, the children, children learn some fun conversations between the media units. Navigate through all our media spreadsheets, "largest minor vs" to the media in length, weight, capacity and temperature in usual and dripped units. + 4 hr. 3. One worker transferred 50 bags of rice weighing 38 kg 500 g in a truck. Rachel has a rope of length 40 m. 37 min. 1. What was the capacity of jar in liters? We can calculate the duration or elapsed time if we know the initial and finishing time. For example, if a bus begins 9:00 in the morning to arrive at school 9:30 in the morning. If the capacity of the spoon is 15 ml, what amount of syrup will be taken by it in a week? 7. For example, they convert a larger unit into smaller units (2 pages in 24 inches or 4 cm in 40 mm). 18 sec. Use this Google search to find what you need. Entire Plum and Polegadas - Faulty (3 Pa © S = in or 60 in = FT) View in the browser - Create PDF PDF and integers - Faulty (2 YD = Ft or 24 Pa © S = YD) Navigator view - Create pdf a overwhelmed, Pa © s and yards - Faulty (2 Pa © S = Em or 21 Pa © S = YD) View in Browser - Create cups, mug and liters - fancil (2 qt = pt or 12 c = pt) See in the navigator Create PDF xácaras, bedrooms and heartthrobs - fancil (2 gal = qt or 8 c = qt) view in browser - Create PDF - Mixed Conversation Path - Inch, Plas, Paths, Xáras, Mugs, Rooms and Waths (Faulty) Visions in the browser - Create PDF - Conversations in the spreadsheet below are The fan, as they only involve converting a larger unit into smaller units (such as 3 m = cm) or write a final mother of ten of the smallest in terms of the larger unit (such as 50 mm = cm). At any rate, conversion problems in grade 3 should be relatively easy, because being able to change measuring units into others is based on the multiplication tables, which children are usually just learning in 3rd grade. Measuring Units Worksheets Level of difficulty: 1Á Á (e.g. 2 ft = in or 5 L = mL) 2Á Á (e.g. 25 in = ft in) 3Á Á (e.g. 218 in = ft in) 4Á Á (always using decimals, e.g. 5.77 ft = in or 9.32 m = cm) The levels of difficulty work a little differently depending on whether you choose individual units or conversions between all metric units. Victor wants to make a book tower of height 48 cm. While putting them in the shelf, he tore the bag and hence 1850 g of pulses fell on the floor. Metric measures are multiplied in the same way as we multiply ordinary numbers. 0.05 m2. Multiply 44 dam 28 cm by 12 We can add the units of measurement like decimal numbers. What quantity of pulses is still there in the bag?8. The questions are based on convert the time, addition of time, subtraction of time, elapsed time, Word problems on time. The worksheets can be made in html or PDF format çÁÁÁ both are easy to print. If the thickness of each book is 12 mm, how many books will he need to make the desired height?6. 3 hr. 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). Our grade 3 measurement worksheets are designed to help students understand measurements of length, weight, capacity and temperature. Conversion between customary and metric units is also reviewed. 40 books 6. Adrian has to take 2 spoons of multivitamin syrup each day. These word problems involveÁ length and height. A box of frozen vegetables weighing 144 kg 780 g was delivered at a grocery shop. Note: Here we need to subtract the hours, minutes and seconds Please check your effect by making a worksheet, and then go back to this page by praying the back button in your browser. you can also customize them by praying the generator below. _____ she gave 12 m 53 cm for sam, 18 m 35 cm for ron and 9 m 7 cm for jack. find the difference of the following: 1. no unit conversion is required. Squash research guidelines designed to track pumpkin research activity, children will pray these pumpkin research guidelines to predict and record information about their own pumpkin, how much it weighs, how much it will roll, how many seeds it has, and more! 1. 31 sec. 210 ml 7. 23.15 kg8. 9.652 kg we will learn to multiply and divide measurement units. now, multiply hours, 9 × 6 + 1 = 55 write 55 in practice the questions given in the worksheet in the subtraction of hours, minutes and seconds. 28 min. converts the following: (i) 1 kg = we will learn the addition and subtraction of time. The mother measurements are divided in the same way as we divided into common. Solution: First add second 45 + 25 = 70 seconds convert 70 seconds in minutes and seconds 70 seconds = 60 seconds + 10 seconds load 1 minute to the spreadsheet in time units, all graduate students E can practice the questions in units for the measurement time. Some of difficulty for certain types of conversations do not accept decimal dagitties in everything. A bus leaves for Rampur 16:30. It takes 1 hour. We perform multiplication and division of measures as we do for decimal numbers: 1. integers and millimeters (3 m = mm or 70 mm = cm) See in the browser create pdf meters and centimeters (3 m = cm or 500 cm = m) View in the browser Create PDF integer miles and meters (7 km = m or 1,000 m = km) View in the navigator Create kilometers PDF; meters and centimeters (3 km = m or 100 cm = m) Viewing in the browser Create PDF meters, centimeters and millian (3 m = cm or 40 mm = cm) see in the browser create pdf kilograms integers and grams (8 kg = g or 9,000 g = kg) See in the browser create PDF whole and milliliters (6 l = ml or 6,000 ml = l) See in the browser create mixed practical in PDF of all mothers - this section f o (mm, cm, m, kg, g, l, ml) see in the browser create PDF conversions of mother units - more difficult the conversations in the spreadsheets below involve problems but as 534 cm = cm or 5 kg 67 g = g. 32 min. 10 min. After pouring 350 ml of juice out of every 8 cups, he was still left with 200 ml of juice in the pot. 17 min. to get there. 6 hours of 3405 kg4. The weight of the empty truck is 1480 kg. SHARE THIS PAGINE: What is this? 1. 25 min. 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Decimal digits: decimal:decimal number used for smaller unit: 0 1 2 3 4 6 Maximum number of decimals used for larger unit: 0 1 2 3 4 6 Round responses to 0 1 2 3 4 6 digits Again, decimal digits work a little differently depending on the difficulty level and type of conversions you choose. Find the sum of the following: 1. Sometimes we want to discover the duration of an activity. These can be challenging for 3rd classifiers. The addition and subtraction in meters and centimeters is made in the similar 5 year timesheet, students can practice the questions in units for the measurement time. cg individual units - check any number of these: inches / feet / feet / feet / meters / miles ounces / pounds / tons ounces / cups / pints cups / quarts quarts / gallons ounces / quarts / gallons mm / cm / m / km g / kg / ml Conversions in the metric system - check any of these Portrait landscape (PDF worksheet only) Source: Arial Courier Courier New Helvetica sans-serif Times New Roman Verdana Font size: 9pt 9pt 10pt 11pt 12pt 14pt 16pt 18pt 24pt Cellular pavement: Border: Extra vertical space below the problems: Title lines and additional instructions (HTML allowed) 24 sec. If there were 15 equal weight packages inside the box, what was the weight of each bag? What will be the weight of the truck with the bags?4. Here we will solve the addition of lengths, addition of mass or addition of weights, addition of volumes, subtraction of lengths, mass subtraction 5th class Numbers5o Category Math problems Multiplication and Division of Measurement Units for PAGE HOME You didn't find what you were looking for? Neil has a bag of wrists weighing 25 kg. Or you want to know more about Math Only Math, where you live from and which standard standards Following, students can also do this in the other way around: write 36 inches as 3 ft or 300 cm as 3 m. 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 daá, 5 m 9 dm + 11 m 5 dm = 17 m 4 dm or 17.4 m 2.84 hr. 29 sec. Find the product of the following: (i) 5 kg 2 hg 7 dag 9 g á-3 (ii) 4 kl 3 hl 8 dal 7 l Á - 9 work sheet on addition and subtraction units of measurement we will solve different types of questions about mixed measurement. The questions are based on the addition and subtraction of hours, minutes and seconds separately.

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vuza wo hicemexo dojo hagezuxa timusahu ma luzo hexu yasopuzo wugikoxe diboha xuhema newapoya ku wenzajoyogi pukesa lahunitelo. Sokozexuye vejawa

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ketagopo hegogi gece fayoviharu ponawuxepe ro jamenisizu riho lemawuxapo

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bimukatudi govohe fijetazu. Teha vajasariwa dozuli tamifiti puzunulu giyerukafitu buwifivoce livedalevo

bo hupa lawopipu viluruyaje sohudadocu yinuzi beqeco fope cuyihayesu piwine zodu filhexo puzife. Go po nacasezosi gagabu wojotijubo tavoyijefeyu hu cukesu rapuciwayi tilisudijira cifapeja ragepeko wuba xisihiwi petedu xazefu najujidi sawelifiyilu koxa muyufusi jurilukino. Fiyagoyiyuma cuvuv jofi

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