Grade 6 Decimals Worksheets: Printable Practice and Answer Keys

These grade 6 decimals worksheets help students build confidence with decimal place value, operations, and real-world reasoning. The printable practice moves from foundational skills to multi-step challenges. Students will compare, round, add, subtract, multiply, and divide decimals while explaining how decimals work in everyday situations.

Use these grade 6 decimals worksheets at home, in class, during tutoring, or for homeschool review. The four practice levels make it easier to choose an appropriate starting point. Related review: [INTERNAL LINK: Grade 6 fraction worksheets – related worksheet URL to be added].

[PRINTABLE FILE: Download the complete worksheet PDF – file link to be added]

Name: _____ Date: _____

How to Use These Grade 6 Decimals Worksheets

First, write your name and date on each printed page. Next, choose the level that matches your current skills. Complete each question carefully and show calculations when needed. The answer keys appear at the end of this page, so students can finish before checking their work. For extra review, try [INTERNAL LINK: Grade 6 multiplication worksheets – related worksheet URL to be added].

Teachers can assign one level of the grade 6 decimals worksheets at a time or use the mixed set for a short assessment. Parents and tutors can select a few questions for focused practice. Encourage students to estimate before calculating; this habit helps them notice unreasonable answers.

Skills Covered in These Grade 6 Decimals Worksheets

These activities develop decimal understanding through place value, comparison, rounding, and computation. Students also practice interpreting decimal quantities, choosing operations, and checking whether an answer makes sense. In addition, word problems connect decimal math to money, distance, measurement, sports, and school activities.

Relevant Common Core Standards

The grade 6 decimals worksheets align most strongly with Grade 6 Number System standards. 6.NS.B.3 asks students to fluently add, subtract, multiply, and divide multi-digit decimals using the standard algorithm. 6.NS.C.5–8 address rational numbers and their use in real-world and mathematical contexts; these support interpreting positive and negative quantities where included. Decimal place-value understanding also builds on earlier base-ten work. See the official Common Core State Standards for Mathematics: 6.NS.B.3.

For additional explanations and guided examples, students may use Khan Academy: Grade 6 arithmetic with decimals and the Illustrative Mathematics tasks for 6.NS.B.3.

Printable Grade 6 Decimals Worksheets: Practice and Word Problems

Easy Practice Problems

Solve each problem. Show your work when a calculation has more than one step.

Q1. Write 3.4 in words.

Q2. Write 7.2 in words.

Q3. Write 5.8 in words.

Q4. Write 9.1 in words.

Q5. Write 6.3 in words.

Q6. Write 2.7 in words.

Q7. Write 4.5 in words.

Q8. Write 8.6 in words.

Q9. Write 1.9 in words.

Q10. Write 3.7 in words.

Q11. Insert <, >, or =: 4.6 ___ 4.06.

Q12. Insert <, >, or =: 2.35 ___ 2.5.

Q13. Insert <, >, or =: 7.08 ___ 7.8.

Q14. Insert <, >, or =: 0.9 ___ 0.89.

Q15. Insert <, >, or =: 5.40 ___ 5.4.

Q16. Round 6.48 to the nearest tenth.

Q17. Round 3.142 to the nearest hundredth.

Q18. Round 8.76 to the nearest whole number.

Q19. Round 0.349 to the nearest hundredth.

Q20. Round 12.04 to the nearest tenth.

Q21. Calculate 2.4 + 1.3.

Q22. Calculate 5.8 − 2.6.

Q23. Calculate 3.25 + 1.2.

Q24. Calculate 7.5 − 3.4.

Q25. Calculate 0.8 + 0.7.

Q26. Calculate 1.6 + 2.1.

Q27. Calculate 6.9 − 4.2.

Q28. Round 4.37 to the nearest tenth.

Q29. Insert <, >, or =: 0.65 ___ 0.605.

Q30. What is the value of the 8 in 3.84?

Medium Practice Problems

Solve each problem. Show your work when a calculation has more than one step.

Q1. Calculate 12.45 + 3.8.

Q2. Calculate 20.0 − 7.86.

Q3. Calculate 4.6 × 2.3.

Q4. Calculate 8.4 ÷ 1.2.

Q5. Calculate 0.75 + 0.6.

Q6. Calculate 15.32 − 8.47.

Q7. Calculate 3.25 × 1.6.

Q8. Calculate 9.6 ÷ 0.8.

Q9. Calculate 6.08 + 2.75.

Q10. Calculate 18.5 − 9.76.

Q11. Calculate 2.4 × 3.5.

Q12. Calculate 7.35 ÷ 0.7.

Q13. Calculate 0.94 + 0.38.

Q14. Calculate 11.2 − 4.85.

Q15. Calculate 1.25 × 2.4.

Q16. Calculate 6.3 ÷ 0.9.

Q17. Calculate 23.08 + 6.92.

Q18. Calculate 30 − 12.65.

Q19. Calculate 0.36 × 1.5.

Q20. Calculate 5.04 ÷ 0.6.

Q21. Round 14.685 to the nearest hundredth.

Q22. Round 0.995 to the nearest hundredth.

Q23. Round 32.449 to the nearest tenth.

Q24. Round 7.505 to the nearest hundredth.

Q25. Round 19.95 to the nearest whole number.

Q26. Insert <, >, or =: 6.305 ___ 6.35.

Q27. Insert <, >, or =: 0.708 ___ 0.78.

Q28. Insert <, >, or =: 15.09 ___ 15.090.

Q29. Insert <, >, or =: 2.999 ___ 3.0.

Q30. Insert <, >, or =: 10.04 ___ 10.4.

Advanced Practice Problems

Solve each problem. Show your work when a calculation has more than one step.

Q1. Calculate 34.56 + 7.89.

Q2. Calculate 50 − 18.675.

Q3. Calculate 2.75 × 3.2.

Q4. Calculate 14.4 ÷ 0.24.

Q5. Calculate 0.625 + 0.48.

Q6. Calculate 100.05 − 39.876.

Q7. Calculate 1.25 × 0.16.

Q8. Calculate 18.9 ÷ 0.35.

Q9. Calculate 7.08 × 12.5.

Q10. Calculate 45.6 ÷ 1.2.

Q11. Calculate 3.75 × 2.4.

Q12. Calculate 25.2 ÷ 0.06.

Q13. Calculate 9.999 + 0.001.

Q14. Calculate 80 − 26.48.

Q15. Calculate 0.875 × 1.6.

Q16. Calculate 6.72 ÷ 0.08.

Q17. Calculate 12.345 + 6.789.

Q18. Calculate 70.02 − 8.995.

Q19. Calculate 4.08 × 2.75.

Q20. Calculate 32.4 ÷ 0.18.

Q21. Evaluate (4.8 + 2.35) × 0.6.

Q22. Evaluate (9.6 − 3.28) ÷ 0.4.

Q23. Evaluate 12.5 − (3.75 × 2).

Q24. Evaluate (6.4 ÷ 0.8) + 2.75.

Q25. Evaluate 18.2 − (4.6 + 3.85).

Q26. Evaluate (2.4 × 1.25) + 0.875.

Q27. Evaluate 15.75 ÷ (0.5 × 3).

Q28. Evaluate (7.08 + 1.92) ÷ 0.3.

Q29. Evaluate 20 − (2.35 × 4).

Q30. Evaluate (5.6 − 1.85) × 1.2.

Mixed Practice Problems

Solve each problem. Show your work when a calculation has more than one step.

Q1. Calculate 6.75 + 2.8.

Q2. Calculate 13.2 − 4.56.

Q3. Calculate 0.45 × 0.8.

Q4. Calculate 7.2 ÷ 0.12.

Q5. Calculate 19.99 + 0.01.

Q6. Calculate 5.5 − 2.75.

Q7. Calculate 1.08 × 2.5.

Q8. Calculate 16.8 ÷ 0.7.

Q9. Calculate 0.625 + 0.375.

Q10. Calculate 40 − 17.85.

Q11. Calculate 3.6 × 1.25.

Q12. Calculate 9.45 ÷ 0.9.

Q13. Calculate 8.008 + 1.92.

Q14. Calculate 25.5 − 6.78.

Q15. Calculate 0.24 × 3.5.

Q16. Calculate 12.6 ÷ 0.3.

Q17. Calculate 4.375 + 0.625.

Q18. Calculate 31.04 − 9.99.

Q19. Calculate 2.08 × 1.75.

Q20. Calculate 6.48 ÷ 0.16.

Q21. Round 5.678 to the nearest tenth.

Q22. Round 0.0449 to the nearest hundredth.

Q23. Round 27.995 to the nearest hundredth.

Q24. Round 103.49 to the nearest whole number.

Q25. Round 8.505 to the nearest hundredth.

Q26. Insert <, >, or =: 0.506 ___ 0.56.

Q27. Insert <, >, or =: 9.090 ___ 9.09.

Q28. Insert <, >, or =: 13.007 ___ 13.07.

Q29. Insert <, >, or =: 2.4 ___ 2.399.

Q30. Insert <, >, or =: 6.875 ___ 6.857.

[PRINTABLE FILE: Download the decimal practice worksheets PDF – file link to be added]

Easy Word Problems

Read each situation. Choose the correct operation and include the unit in your answer.

Q1. A school store sells a notebook for $2.40. Maya buys 3 notebooks. What is the total cost?

Q2. A trail is 8.75 miles long. Leo walks 2.50 miles. How many miles remain?

Q3. A ribbon measures 12.60 feet. It is cut into 3 equal pieces. How long is each piece?

Q4. A pitcher holds 15.75 liters. A coach pours in another 2.50 liters. How much is in the pitcher?

Q5. A shopper pays $6.48 for fruit and $1.20 for bread. What is the combined cost?

Q6. A runner completes 3.25 miles each day for 4 days. How far does the runner travel?

Q7. A board is 20.50 meters long. A piece measuring 7.25 meters is removed. What length remains?

Q8. A science class shares 9.60 grams of clay equally among 0.8 groups. How many grams does each group get?

Q9. A tank contains 4.35 gallons. Another 2.15 gallons are added. How many gallons are in the tank?

Q10. A book has 1.25 centimeters of thickness across 6 identical copies stacked together. What is the stack height?

Q11. A school store sells a notebook for $18.40. Maya buys 4 notebooks. What is the total cost?

Q12. A trail is 7.20 miles long. Leo walks 1.50 miles. How many miles remain?

Q13. A ribbon measures 25.60 feet. It is cut into 3.2 equal pieces. How long is each piece?

Q14. A pitcher holds 5.75 liters. A coach pours in another 2.50 liters. How much is in the pitcher?

Q15. A shopper pays $11.08 for fruit and $3.06 for bread. What is the combined cost?

Q16. A runner completes 0.85 miles each day for 8 days. How far does the runner travel?

Q17. A board is 14.40 meters long. A piece measuring 1.20 meters is removed. What length remains?

Q18. A science class shares 32.50 grams of clay equally among 6.75 groups. How many grams does each group get? Round to the nearest hundredth.

Q19. A tank contains 2.75 gallons. Another 5.00 gallons are added. How many gallons are in the tank?

Q20. A book has 16.80 centimeters of thickness across 2.4 identical copies stacked together. What is the stack height?

Q21. A school store sells a notebook for $9.45. Maya buys 3 notebooks. What is the total cost?

Q22. A trail is 40.20 miles long. Leo walks 12.50 miles. How many miles remain?

Q23. A ribbon measures 6.25 feet. It is cut into 2 equal pieces. How long is each piece?

Q24. A pitcher holds 21.60 liters. A coach pours in another 0.90 liters. How much is in the pitcher?

Q25. A shopper pays $13.75 for fruit and $4.50 for bread. What is the combined cost?

Q26. A runner completes 3.60 miles each day for 7 days. How far does the runner travel?

Q27. A board is 28.80 meters long. A piece measuring 2.40 meters is removed. What length remains?

Q28. A science class shares 7.05 grams of clay equally among 1.25 groups. How many grams does each group get?

Q29. A tank contains 19.50 gallons. Another 8.50 gallons are added. How many gallons are in the tank?

Q30. A book has 0.96 centimeters of thickness across 4 identical copies stacked together. What is the stack height?

Medium Word Problems

Read each situation. Choose the correct operation and include the unit in your answer.

Q1. A pitcher holds 2.40 liters. A coach pours in another 3.00 liters. How much is in the pitcher?

Q2. A shopper pays $8.75 for fruit and $2.50 for bread. What is the combined cost?

Q3. A runner completes 12.60 miles each day for 3 days. How far does the runner travel?

Q4. A board is 15.75 meters long. A piece measuring 2.50 meters is removed. What length remains?

Q5. A science class shares 6.48 grams of clay equally among 1.2 groups. How many grams does each group get?

Q6. A tank contains 3.25 gallons. Another 4.00 gallons are added. How many gallons are in the tank?

Q7. A book has 20.50 centimeters of thickness across 7.25 identical copies stacked together. What is the stack height?

Q8. A school store sells a notebook for $9.60. Maya buys 0.8 notebooks. What is the total cost?

Q9. A trail is 4.35 miles long. Leo walks 2.15 miles. How many miles remain?

Q10. A ribbon measures 1.25 feet. It is cut into 6 equal pieces. How long is each piece? Round to the nearest hundredth.

Q11. A pitcher holds 18.40 liters. A coach pours in another 4.00 liters. How much is in the pitcher?

Q12. A shopper pays $7.20 for fruit and $1.50 for bread. What is the combined cost?

Q13. A runner completes 25.60 miles each day for 3.2 days. How far does the runner travel?

Q14. A board is 5.75 meters long. A piece measuring 2.50 meters is removed. What length remains?

Q15. A science class shares 11.08 grams of clay equally among 3.06 groups. How many grams does each group get? Round to the nearest hundredth.

Q16. A tank contains 0.85 gallons. Another 8.00 gallons are added. How many gallons are in the tank?

Q17. A book has 14.40 centimeters of thickness across 1.2 identical copies stacked together. What is the stack height?

Q18. A school store sells a notebook for $32.50. Maya buys 6.75 notebooks. What is the total cost?

Q19. A trail is 5.00 miles long. Leo walks 2.75 miles. How many miles remain?

Q20. A ribbon measures 16.80 feet. It is cut into 2.4 equal pieces. How long is each piece?

Q21. A pitcher holds 9.45 liters. A coach pours in another 3.00 liters. How much is in the pitcher?

Q22. A shopper pays $40.20 for fruit and $12.50 for bread. What is the combined cost?

Q23. A runner completes 6.25 miles each day for 2 days. How far does the runner travel?

Q24. A board is 21.60 meters long. A piece measuring 0.90 meters is removed. What length remains?

Q25. A science class shares 13.75 grams of clay equally among 4.5 groups. How many grams does each group get? Round to the nearest hundredth.

Q26. A tank contains 3.60 gallons. Another 7.00 gallons are added. How many gallons are in the tank?

Q27. A book has 28.80 centimeters of thickness across 2.4 identical copies stacked together. What is the stack height?

Q28. A school store sells a notebook for $7.05. Maya buys 1.25 notebooks. What is the total cost?

Q29. A trail is 19.50 miles long. Leo walks 8.50 miles. How many miles remain?

Q30. A ribbon measures 0.96 feet. It is cut into 4 equal pieces. How long is each piece?

Advanced Word Problems

Read each situation. Choose the correct operation and include the unit in your answer.

Q1. A board is 3.00 meters long. A piece measuring 2.40 meters is removed. What length remains?

Q2. A science class shares 8.75 grams of clay equally among 2.5 groups. How many grams does each group get?

Q3. A tank contains 12.60 gallons. Another 3.00 gallons are added. How many gallons are in the tank?

Q4. A book has 15.75 centimeters of thickness across 2.5 identical copies stacked together. What is the stack height?

Q5. A school store sells a notebook for $6.48. Maya buys 1.2 notebooks. What is the total cost?

Q6. A trail is 4.00 miles long. Leo walks 3.25 miles. How many miles remain?

Q7. A ribbon measures 20.50 feet. It is cut into 7.25 equal pieces. How long is each piece? Round to the nearest hundredth.

Q8. A pitcher holds 9.60 liters. A coach pours in another 0.80 liters. How much is in the pitcher?

Q9. A shopper pays $4.35 for fruit and $2.15 for bread. What is the combined cost?

Q10. A runner completes 1.25 miles each day for 6 days. How far does the runner travel?

Q11. A board is 18.40 meters long. A piece measuring 4.00 meters is removed. What length remains?

Q12. A science class shares 7.20 grams of clay equally among 1.5 groups. How many grams does each group get?

Q13. A tank contains 25.60 gallons. Another 3.20 gallons are added. How many gallons are in the tank?

Q14. A book has 5.75 centimeters of thickness across 2.5 identical copies stacked together. What is the stack height?

Q15. A school store sells a notebook for $11.08. Maya buys 3.06 notebooks. What is the total cost?

Q16. A trail is 8.00 miles long. Leo walks 0.85 miles. How many miles remain?

Q17. A ribbon measures 14.40 feet. It is cut into 1.2 equal pieces. How long is each piece?

Q18. A pitcher holds 32.50 liters. A coach pours in another 6.75 liters. How much is in the pitcher?

Q19. A shopper pays $2.75 for fruit and $5.00 for bread. What is the combined cost?

Q20. A runner completes 16.80 miles each day for 2.4 days. How far does the runner travel?

Q21. A board is 9.45 meters long. A piece measuring 3.00 meters is removed. What length remains?

Q22. A science class shares 40.20 grams of clay equally among 12.5 groups. How many grams does each group get?

Q23. A tank contains 6.25 gallons. Another 2.00 gallons are added. How many gallons are in the tank?

Q24. A book has 21.60 centimeters of thickness across 0.9 identical copies stacked together. What is the stack height?

Q25. A school store sells a notebook for $13.75. Maya buys 4.5 notebooks. What is the total cost?

Q26. A trail is 7.00 miles long. Leo walks 3.60 miles. How many miles remain?

Q27. A ribbon measures 28.80 feet. It is cut into 2.4 equal pieces. How long is each piece?

Q28. A pitcher holds 7.05 liters. A coach pours in another 1.25 liters. How much is in the pitcher?

Q29. A shopper pays $19.50 for fruit and $8.50 for bread. What is the combined cost?

Q30. A runner completes 0.96 miles each day for 4 days. How far does the runner travel?

Mixed Word Problems

Read each situation. Choose the correct operation and include the unit in your answer.

Q1. A book has 2.40 centimeters of thickness across 3 identical copies stacked together. What is the stack height?

Q2. A school store sells a notebook for $8.75. Maya buys 2.5 notebooks. What is the total cost?

Q3. A trail is 12.60 miles long. Leo walks 3.00 miles. How many miles remain?

Q4. A ribbon measures 15.75 feet. It is cut into 2.5 equal pieces. How long is each piece?

Q5. A pitcher holds 6.48 liters. A coach pours in another 1.20 liters. How much is in the pitcher?

Q6. A shopper pays $3.25 for fruit and $4.00 for bread. What is the combined cost?

Q7. A runner completes 20.50 miles each day for 7.25 days. How far does the runner travel?

Q8. A board is 9.60 meters long. A piece measuring 0.80 meters is removed. What length remains?

Q9. A science class shares 4.35 grams of clay equally among 2.15 groups. How many grams does each group get? Round to the nearest hundredth.

Q10. A tank contains 1.25 gallons. Another 6.00 gallons are added. How many gallons are in the tank?

Q11. A book has 18.40 centimeters of thickness across 4 identical copies stacked together. What is the stack height?

Q12. A school store sells a notebook for $7.20. Maya buys 1.5 notebooks. What is the total cost?

Q13. A trail is 25.60 miles long. Leo walks 3.20 miles. How many miles remain?

Q14. A ribbon measures 5.75 feet. It is cut into 2.5 equal pieces. How long is each piece?

Q15. A pitcher holds 11.08 liters. A coach pours in another 3.06 liters. How much is in the pitcher?

Q16. A shopper pays $0.85 for fruit and $8.00 for bread. What is the combined cost?

Q17. A runner completes 14.40 miles each day for 1.2 days. How far does the runner travel?

Q18. A board is 32.50 meters long. A piece measuring 6.75 meters is removed. What length remains?

Q19. A science class shares 2.75 grams of clay equally among 5 groups. How many grams does each group get?

Q20. A tank contains 16.80 gallons. Another 2.40 gallons are added. How many gallons are in the tank?

Q21. A book has 9.45 centimeters of thickness across 3 identical copies stacked together. What is the stack height?

Q22. A school store sells a notebook for $40.20. Maya buys 12.5 notebooks. What is the total cost?

Q23. A trail is 6.25 miles long. Leo walks 2.00 miles. How many miles remain?

Q24. A ribbon measures 21.60 feet. It is cut into 0.9 equal pieces. How long is each piece?

Q25. A pitcher holds 13.75 liters. A coach pours in another 4.50 liters. How much is in the pitcher?

Q26. A shopper pays $3.60 for fruit and $7.00 for bread. What is the combined cost?

Q27. A runner completes 28.80 miles each day for 2.4 days. How far does the runner travel?

Q28. A board is 7.05 meters long. A piece measuring 1.25 meters is removed. What length remains?

Q29. A science class shares 19.50 grams of clay equally among 8.5 groups. How many grams does each group get? Round to the nearest hundredth.

Q30. A tank contains 0.96 gallons. Another 4.00 gallons are added. How many gallons are in the tank?

Grade 6 Decimals Worksheets: Answer Keys

Use these tables to check completed di grade 6 decimals worksheets. Each answer matches the question number in its worksheet.

Easy Practice Problems

Q#	Answer	Q#	Answer	Q#	Answer
1	3 and 4 tenths	2	7 and 2 tenths	3	5 and 8 tenths
4	9 and 1 tenth	5	6 and 3 tenths	6	2 and 7 tenths
7	4 and 5 tenths	8	8 and 6 tenths	9	1 and 9 tenths
10	3 and 7 tenths	11	>	12	<
13	<	14	>	15	=
16	6.5	17	3.14	18	9
19	0.35	20	12	21	3.7

22	3.2	23	4.45	24	4.1
25	1.5	26	3.7	27	2.7
28	4.4	29	>	30	0.8

Medium Practice Problems

Q#	Answer	Q#	Answer	Q#	Answer
1	16.25	2	12.14	3	10.58
4	7	5	1.35	6	6.85
7	5.2	8	12	9	8.83
10	8.74	11	8.4	12	10.5
13	1.32	14	6.35	15	3
16	7	17	30	18	17.35
19	0.54	20	8.4	21	14.69
22	1	23	32.4	24	7.51
25	20	26	<	27	<
28	=	29	<	30	<

Advanced Practice Problems

Q#	Answer	Q#	Answer	Q#	Answer
1	42.45	2	31.325	3	8.8
4	60	5	1.105	6	60.174
7	0.2	8	54	9	88.5
10	38	11	9	12	420
13	10	14	53.52	15	1.4
16	84	17	19.134	18	61.025
19	11.22	20	180	21	4.29
22	15.8	23	5	24	10.75
25	9.75	26	3.875	27	10.5
28	30	29	10.6	30	4.5

Mixed Practice Problems

Q#	Answer	Q#	Answer	Q#	Answer
1	9.55	2	8.64	3	0.36
4	60	5	20	6	2.75
7	2.7	8	24	9	1
10	22.15	11	4.5	12	10.5
13	9.928	14	18.72	15	0.84
16	42	17	5	18	21.05
19	3.64	20	40.5	21	5.7
22	0.04	23	28	24	103
25	8.51	26	<	27	=
28	<	29	>	30	>

Easy Word Problems

Q#	Answer	Q#	Answer	Q#	Answer
1	$7.20	2	6.25 miles	3	4.2 feet per piece
4	18.25 liters	5	$7.68	6	13 miles
7	13.25 meters	8	12 grams per group	9	6.5 gallons
10	7.5 centimeters	11	$73.60	12	5.7 miles
13	8 feet per piece	14	8.25 liters	15	$14.14
16	6.8 miles	17	13.2 meters	18	4.81 grams per group
19	7.75 gallons	20	40.32 centimeters	21	$28.35
22	27.7 miles	23	3.125 feet per piece	24	22.5 liters
25	$18.25	26	25.2 miles	27	26.4 meters
28	5.64 grams per group	29	28 gallons	30	3.84 centimeters

Medium Word Problems

Q#	Answer	Q#	Answer	Q#	Answer
1	5.4 liters	2	$11.25	3	37.8 miles
4	13.25 meters	5	5.4 grams per group	6	7.25 gallons
7	148.625 centimeters	8	$7.68	9	2.2 miles

10	0.21 feet per piece	11	22.4 liters	12	$8.70
13	81.92 miles	14	3.25 meters	15	3.62 grams per group
16	8.85 gallons	17	17.28 centimeters	18	$219.38
19	2.25 miles	20	7 feet per piece	21	12.45 liters
22	$52.70	23	12.5 miles	24	20.7 meters
25	3.06 grams per group	26	10.6 gallons	27	69.12 centimeters
28	$8.81	29	11 miles	30	0.24 feet per piece

Advanced Word Problems

Q#	Answer	Q#	Answer	Q#	Answer
1	0.6 meters	2	3.5 grams per group	3	15.6 gallons
4	39.375 centimeters	5	$7.78	6	0.75 miles
7	2.83 feet per piece	8	10.4 liters	9	$6.50
10	7.5 miles	11	14.4 meters	12	4.8 grams per group
13	28.8 gallons	14	14.375 centimeters	15	$33.90
16	7.15 miles	17	12 feet per piece	18	39.25 liters
19	$7.75	20	40.32 miles	21	6.45 meters
22	3.216 grams per group	23	8.25 gallons	24	19.44 centimeters
25	$61.88	26	3.4 miles	27	12 feet per piece
28	8.3 liters	29	$28.00	30	3.84 miles

Mixed Word Problems

Q#	Answer	Q#	Answer	Q#	Answer
1	7.2 centimeters	2	$21.88	3	9.6 miles
4	6.3 feet per piece	5	7.68 liters	6	$7.25
7	148.625 miles	8	8.8 meters	9	2.02 grams per group
10	7.25 gallons	11	73.6 centimeters	12	$10.80
13	22.4 miles	14	2.3 feet per piece	15	14.14 liters
16	$8.85	17	17.28 miles	18	25.75 meters
19	0.55 grams per group	20	19.2 gallons	21	28.35 centimeters
22	$502.50	23	4.25 miles	24	24 feet per piece
25	18.25 liters	26	$10.60	27	69.12 miles
28	5.8 meters	29	2.29 grams per group	30	4.96 gallons