Grade 3 Place Value Worksheets: Printable Practice with Answer Keys

Print this page and grab a pencil. These grade 3 place value worksheets begin with Easy practice and finish with Mixed word problems.

Name: _____ Date: _____

Easy Place Value Practice Problems

Directions: Read each question carefully, then write your answer on the line.

Easy Practice: Questions 1–10

Q1. Fill in the missing number: 357, ___, 557, 657

Q2. What number has 6 hundreds, 8 tens, and 3 ones? _____

Q3. Show 635 in expanded form. _____

Q4. In 676, the digit 7 stands for what value? _____

Q5. Start at 383. Count on 10. Where do you land? _____

Q6. Which digit is in the tens place of 514? _____

Q7. Round 38 to the nearest ten. _____

Q8. How would you write 335 with words? _____

Q9. Which symbol (>, <, or =) belongs between 115 and 318? _____

Q10. Write 800 + 30 + 1 as a standard number. _____

Easy Practice: Questions 11–20

Q11. Use digits to write two hundred ninety-nine. _____

Q12. Spell out the number 310. _____

Q13. Which number is three hundred sixteen? Write it with digits. _____

Q14. What goes in the blank? ___ + 50 + 4 = 754

Q15. In the number 293, what digit sits in the hundreds place? _____

Q16. Count 5 hundreds, 6 tens, and 3 ones. Write the number they make. _____

Q17. Compare 508 and 575. Use >, <, or =. _____

Q18. Count by hundreds: 158, 258, 358, ___

Q19. What number is 10 more than 873? _____

Q20. Round 19 to the nearest ten. _____

Easy Practice: Questions 21–30

Q21. Which number equals 100 + 70 + 3? _____

Q22. Write 862 in expanded form. _____

Q23. Which number is seven hundred seventy-five? Write it with digits. _____

Q24. What number is 10 more than 719? _____

Q25. Rounding to the nearest ten, 13 becomes what number? _____

Q26. Write >, <, or = to compare: 718 ___ 187.

Q27. In 632, the digit 6 stands for what value? _____

Q28. What number has 9 hundreds, 6 tens, and 1 one? _____

Q29. Fill in the missing number: 316, ___, 516, 616

Q30. How would you write 210 with words? _____

Medium Place Value Practice Problems

Directions: Solve every problem, and use the margin for any quick thinking.

Medium Practice: Questions 1–10

Q1. Solve: 6 × 20 = ___

Q2. Find the nearest hundred for 148. _____

Q3. Write 807 in expanded form. _____

Q4. What is 836 rounded to the nearest 10? _____

Q5. Write >, <, or = to compare: 615 ___ 516.

Q6. Count by tens: how many tens make 890? _____

Q7. Add: 6 hundreds + 14 tens + 1 one. What number do you get? _____

Q8. Fill in the blank: 200 + ___ + 6 = 266.

Q9. What is 260 + 420? _____

Q10. Start at 347. Count back 100. Where do you land? _____

Medium Practice: Questions 11–20

Q11. Regroup to find the total: 3 hundreds, 15 tens, and 1 one. _____

Q12. What is 360 + 30? _____

Q13. How many tens are in 110? _____

Q14. Compare 416 and 407. Use >, <, or =. _____

Q15. What is 164 rounded to the nearest 10? _____

Q16. Find the value of the digit 2 in 528. _____

Q17. Solve: 6 × 60 = ___

Q18. Find the number that is 100 less than 257. _____

Q19. Write these numbers from least to greatest: 487, 748, 478. _____

Q20. What goes in the blank? 100 + ___ + 6 = 146

Medium Practice: Questions 21–30

Q21. Find the nearest hundred for 532. _____

Q22. What is 5 times 80? _____

Q23. Rounding to the nearest ten, 858 becomes what number? _____

Q24. Add: 1 hundred + 13 tens + 4 ones. What number do you get? _____

Q25. Which symbol (>, <, or =) belongs between 302 and 322? _____

Q26. Write these numbers from greatest to least: 539, 395, 593. _____

Q27. The number 580 equals how many tens? _____

Q28. What is the value of the 8 in 805? _____

Q29. Find 440 − 130. _____

Q30. What is 411 rounded to the nearest 100? _____

Advanced Place Value Practice Problems

Directions: Work through each challenge slowly and check your answer before moving on.

Advanced Practice: Questions 1–10

Q1. Round 257 and 510 to the nearest 100. Then add the rounded numbers. _____

Q2. What is 5 times 60? _____

Q3. Use the digits 7, 4, and 2 once each. What is the greatest number you can make? _____

Q4. Regroup to find the total: 8 hundreds, 2 tens, and 18 ones. _____

Q5. Round 224 and 821 to the nearest hundred. What is the difference between the rounded numbers? _____

Q6. Compare 200 + 70 + 3 and 2 hundreds, 2 tens, and 8 ones. Write >, <, or =. _____

Q7. Find the sum of the value of the 6 in 764 and the value of the 6 in 614. _____

Q8. What is the least whole number that rounds to 970 when rounded to the nearest 10? _____

Q9. My digits add up to 12. My hundreds digit is 1, and my ones digit is 5. What 3-digit number am I? _____

Q10. Use the digits 1, 2, and 7 once each. What is the least number you can make? _____

Advanced Practice: Questions 11–20

Q11. Add: 7 hundreds + 2 tens + 12 ones. What number do you get? _____

Q12. What is the least whole number that rounds to 700 when rounded to the nearest 100? _____

Q13. Compare 300 + 0 + 2 and 6 hundreds, 1 ten, and 4 ones. Write >, <, or =. _____

Q14. How much greater is the value of the 7 in 769 than the value of the 7 in 679? _____

Q15. Round 198 and 320 to the nearest 100. Then add the rounded numbers. _____

Q16. Solve: 6 × 90 = ___

Q17. Round 195 and 335 to the nearest hundred. What is the difference between the rounded numbers? _____

Q18. Use the digits 6, 7, and 5 once each. What is the greatest number you can make? _____

Q19. Round 194 and 282 to the nearest hundred. What is the difference between the rounded numbers? _____

Q20. Estimate 444 + 685 by rounding each number to the nearest hundred first. _____

Advanced Practice: Questions 21–30

Q21. Round 656 to the nearest ten. Then round 656 to the nearest hundred. _____

Q22. Regroup to find the total: 1 hundred, 16 tens, and 1 one. _____

Q23. How much greater is the value of the 5 in 577 than the value of the 5 in 956? _____

Q24. What is the greatest whole number that rounds to 360 when rounded to the nearest 10?

_____

Q25. Compare 800 + 50 + 2 and 8 hundreds, 5 tens, and 2 ones. Write >, <, or =. _____

Q26. What is 7 times 40? _____

Q27. Estimate 735 + 755 by rounding each number to the nearest hundred first. _____

Q28. My digits add up to 22. My hundreds digit is 5, and my ones digit is 8. What 3-digit number am I?

_____

Q29. What is the greatest whole number that rounds to 990 when rounded to the nearest 10?

_____

Q30. How much greater is the value of the 9 in 917 than the value of the 9 in 194? _____

Mixed Place Value Practice Problems

Directions: Watch the skill in each question, because the problems change from one to the next.

Mixed Practice: Questions 1–10

Q1. Start at 760. Count on 10. Where do you land? _____

Q2. Which symbol (>, <, or =) belongs between 222 and 711? _____

Q3. Write 767 in expanded form. _____

Q4. Add: 7 hundreds + 15 tens + 7 ones. What number do you get? _____

Q5. Round 655 and 868 to the nearest hundred. What is the difference between the rounded numbers? _____

Q6. A model shows 8 hundreds, 9 tens, and 6 ones. What number is that? _____

Q7. What is the value of the 9 in 392? _____

Q8. My digits add up to 14. My hundreds digit is 4, and my ones digit is 8. What 3-digit number am I?

_____

Q9. What is the value of the 3 in 309? _____

Q10. Find the product of 9 and 80. _____

Mixed Practice: Questions 11–20

Q11. Write "one hundred sixty-six" using digits. _____

Q12. Which digit is in the hundreds place of 671? _____

Q13. Compare 600 + 20 + 2 and 4 hundreds, 5 tens, and 4 ones. Write >, <, or =. _____

Q14. What goes in the blank? ___ + 80 + 9 = 389

Q15. Round 78 to the nearest ten. _____

Q16. Find the sum of the value of the 7 in 578 and the value of the 7 in 700. _____

Q17. How many tens are in 240? _____

Q18. Find the product of 4 and 70. _____

Q19. Use the digits 8, 3, and 2 once each. What is the least number you can make? _____

Q20. Write these numbers from least to greatest: 316, 136, 163. _____

Mixed Practice: Questions 21–30

Q21. Estimate 244 + 983 by rounding each number to the nearest hundred first. _____

Q22. Rounding to the nearest ten, 365 becomes what number? _____

Q23. Add: 1 hundred + 12 tens + 7 ones. What number do you get? _____

Q24. Write >, <, or = to compare: 651 ___ 545.

Q25. Count by tens: 475, 485, 495, ___

Q26. Find the number that is 100 less than 859. _____

Q27. What is the least whole number that rounds to 390 when rounded to the nearest 10? _____

Q28. Round 911 to the nearest ten. Then round 911 to the nearest hundred. _____

Q29. Write 351 in word form. _____

Q30. Find the nearest hundred for 918. _____

Easy Place Value Word Problems

Directions: Read each story and write the answer on the line.

Easy Word Problems: Questions 1–10

Q1. A farm picked 740 apples this week. Find the value of the 7 in 740. _____

Q2. The park counted two hundred twenty-four visitors on Sunday. Write the number of visitors with digits. _____

Q3. Miles collected 314 seashells, and Jacob collected 411. Whose collection is smaller? _____

Q4. Skip counting by tens, Ruby says 729, 739, and 749. What does Ruby say next? _____

Q5. A teacher built a number with base-ten blocks: 5 hundreds, 3 tens, and 6 ones. Which number did the teacher build? _____

Q6. Tessa has a collection of 779 books. Write 779 in expanded form. _____

Q7. A storybook has 238 pages. Write the number of pages in words. _____

Q8. The library shelf holds 501 books. What digit is in the hundreds place? _____

Q9. A box holds 808 baseball cards. Zoe takes out 10 of them. How many baseball cards are left in the box? _____

Q10. Miles walked 985 steps on a field trip. Write 985 in word form. _____

Easy Word Problems: Questions 11–20

Q11. Ava has 793 pencils. Nora has 393. Who has more pencils? _____

Q12. Wyatt counts beads by hundreds: 353, 453, 553. What number comes next? _____

Q13. Miles used base-ten blocks to show a number. The model has 1 hundred, 2 tens, and 2 ones. What number does the model show? _____

Q14. A jar holds 336 stickers. Show that number in expanded form. _____

Q15. Diego has 620 seashells. After a trade, Diego gets 10 more. How many seashells does Diego have now? _____

Q16. The park counted three hundred ninety-five visitors on Sunday. Write the number of visitors with digits. _____

Q17. Leo used base-ten blocks to show a number. The model has 8 hundreds, 8 tens, and 6 ones. What number does the model show? _____

Q18. Lily collected 495 trading cards, and Diego collected 435. Whose collection is smaller? _____

Q19. A stadium sold 929 tickets. Write that number in word form. _____

Q20. Hannah has a collection of 641 seashells. Write 641 in expanded form. _____

Easy Word Problems: Questions 21–30

Q21. Skip counting by tens, Owen says 694, 704, and 714. What does Owen say next? _____

Q22. The park counted one hundred twenty-eight visitors on Sunday. Write the number of visitors with digits. _____

Q23. A box holds 167 seashells. Mason takes out 10 of them. How many seashells are left in the box? _____

Q24. The school cafeteria served 16 lunches. Round the number of lunches to the nearest 10. _____

Q25. Ethan has a collection of 692 seashells. Write 692 in expanded form. _____

Q26. A hiking trail is 812 feet long. Which digit is in the tens place? _____

Q27. Maya collected 375 baseball cards, and Nora collected 417. Whose collection is smaller? _____

Q28. Ethan has 581 trading cards. After a trade, Ethan gets 10 more. How many trading cards does Ethan have now? _____

Q29. Skip counting by hundreds, Zoe says 215, 315, and 415. What does Zoe say next? _____

Q30. A school library owns 465 books. What is the value of the digit 5 in 465? _____

Medium Place Value Word Problems

Directions: Underline the important numbers, then solve each problem.

Medium Word Problems: Questions 1–10

Q1. Sofia has 5 boxes of 100 paper clips, 5 packs of 10, and 8 loose paper clips. How many paper clips does Sofia have in all? _____

Q2. A museum welcomed 994 visitors in June. About how many visitors is that, to the nearest hundred? _____

Q3. The raffle ticket number is 206. What is the value of the digit 2 in that number? _____

Q4. Ava buys 5 crates of oranges. Every crate has 50. How many oranges does Ava buy? _____

Q5. A box holds 378 marbles. Diego takes out 100 of them. How many marbles are left in the box? _____

Q6. Jada has 880 marbles. How many pouches of 10 marbles can Jada fill? _____

Q7. A farm stand sold 705 pumpkins this fall. Rounded to the nearest ten, how many pumpkins did it sell? _____

Q8. Priya wrote ___ + 60 + 1 = 161 on the board. What number goes in the blank?

Q9. A store stocked 720 pencils and sold 20. How many pencils are left? _____

Q10. The raffle ticket number is 823. What is the value of the digit 8 in that number? _____

Medium Word Problems: Questions 11–20

Q11. Elena has 149 pencils. After a trade, Elena gets 100 more. How many pencils does Elena have now? _____

Q12. Ruby wrote 300 + 40 + ___ = 344 on the board. What number goes in the blank?

Q13. Mason buys 2 cases of trading cards. Every case has 20. How many trading cards does Mason buy? _____

Q14. A bakery sold 323 muffins on Saturday. Round that number to the nearest ten. _____

Q15. Noah has 2 boxes of 100 buttons, 9 packs of 10, and 2 loose buttons. How many buttons does Noah have in all? _____

Q16. A garden has 240 red tulips and 430 yellow tulips. How many tulips grow in the garden? _____

Q17. Three classes collected cans: 138, 813, and 318. List the totals from greatest to least. _____

Q18. Jacob has 150 pencils. How many packs of 10 pencils can Jacob fill? _____

Q19. A bookstore sold 672 books last year. Rounded to the nearest 100, how many books did it sell? _____

Q20. The raffle ticket number is 437. What is the value of the digit 4 in that number? _____

Medium Word Problems: Questions 21–30

Q21. A pool counted 813 swimmers in one week. About how many swimmers is that, to the nearest ten? _____

Q22. Liam has 660 pencils. How many packs of 10 pencils can Liam fill? _____

Q23. Chloe has 445 marbles. After a trade, Chloe gets 100 more. How many marbles does Chloe have now? _____

Q24. Three libraries lent books: 164, 614, and 416. List the counts from least to greatest. _____

Q25. A library had 210 books. Readers borrowed 30. How many books remain on the shelves? _____

Q26. Each box holds 80 crayons. Elena fills 2 boxes. How many crayons are in all 2 boxes? _____

Q27. Carlos has 3 boxes of 100 coins, 7 packs of 10, and 3 loose coins. How many coins does Carlos have in all? _____

Q28. A zoo counted 296 penguin-show fans. Round that crowd to the nearest hundred. _____

Q29. Carlos has 275 crayons. After a trade, Carlos gets 100 more. How many crayons does Carlos have now? _____

Q30. Three classes collected cans: 298, 289, and 892. List the totals from least to greatest. _____

Advanced Place Value Word Problems

Directions: Take your time with these challenging stories and label each answer.

Advanced Word Problems: Questions 1–10

Q1. A zoo had 194 visitors on Saturday and 814 on Sunday. Round each number to the nearest hundred, then add. About how many visitors came in all? _____

Q2. Each jar holds 50 buttons. Miles fills 3 jars and adds 50 loose buttons. How many buttons does Miles have in all? _____

Q3. Zoe has 4 boxes of 100 beads and 16 bags of 10. Caleb has 6 boxes and 9 bags. Who has more beads? _____

Q4. A locker code is a 3-digit number. The hundreds digit is 4, the ones digit is 9, and the digits add to 14. What is the code? _____

Q5. The cafeteria served about 310 lunches, rounded to the nearest ten. What is the least number of lunches it could have served? _____

Q6. Each bag holds 60 marbles. Carlos fills 9 bags. How many marbles are in all 9 bags? _____

Q7. Jacob has digit cards 1, 4, and 2. What is the least 3-digit number Jacob can make using each card once? _____

Q8. A locker is numbered 674, and its neighbor is numbered 765. What is the sum of the values of the 7 in both numbers? _____

Q9. Each box holds 40 crayons. Ruby fills 9 boxes. How many crayons are in all 9 boxes? _____

Q10. A locker code is a 3-digit number. The hundreds digit is 8, the ones digit is 9, and the digits add to 23. What is the code? _____

Advanced Word Problems: Questions 11–20

Q11. Liam has digit cards 3, 9, and 4. What is the least 3-digit number Liam can make using each card once? _____

Q12. Zoe has 6 boxes of 100 beads and 15 bags of 10. Marcus has 7 boxes and 3 bags. Who has more beads? _____

Q13. Each bag holds 70 marbles. Nora fills 3 bags and adds 48 loose marbles. How many marbles does Nora have in all? _____

Q14. A raffle ticket reads 929. Another reads 206. How much more is the value of the 2 in 206 than in 929? _____

Q15. The cafeteria served about 860 lunches, rounded to the nearest ten. What is the least number of lunches it could have served? _____

Q16. A zoo had 610 visitors on Saturday and 798 on Sunday. Round each number to the nearest hundred, then add. About how many visitors came in all? _____

Q17. Ethan has 2 boxes of 100 beads and 13 bags of 10. Jacob has 4 boxes and 9 bags. Who has more beads? _____

Q18. Each case holds 30 trading cards. Grace fills 7 cases and adds 88 loose trading cards. How many trading cards does Grace have in all? _____

Q19. A locker is numbered 142, and its neighbor is numbered 418. What is the sum of the values of the 4 in both numbers? _____

Q20. Carlos has digit cards 2, 3, and 7. What is the greatest 3-digit number Carlos can make using each card once? _____

Advanced Word Problems: Questions 21–30

Q21. A locker code is a 3-digit number. The hundreds digit is 3, the ones digit is 3, and the digits add to 6. What is the code? _____

Q22. Each tray holds 50 muffins. Priya fills 7 trays. How many muffins are in all 7 trays? _____

Q23. A bookstore sold 497 books in May and 827 in June. Round each count to the nearest hundred and add. About how many books did it sell? _____

Q24. The cafeteria served about 960 lunches, rounded to the nearest ten. What is the greatest number of lunches it could have served? _____

Q25. A trail guide counted 105 hikers this summer. Round the number of hikers to the nearest ten and to the nearest hundred. _____

Q26. Diego has 4 boxes of 100 beads and 13 bags of 10. Leo has 6 boxes and 5 bags. Who has more beads? _____

Q27. The cafeteria served about 900 lunches, rounded to the nearest hundred. What is the least number of lunches it could have served? _____

Q28. A raffle ticket reads 158. Another reads 530. How much more is the value of the 5 in 530 than in 158? _____

Q29. Each bag holds 70 marbles. Mason fills 8 bags. How many marbles are in all 8 bags? _____

Q30. Carlos has digit cards 1, 8, and 7. What is the least 3-digit number Carlos can make using each card once? _____

Mixed Place Value Word Problems

Directions: Choose the right strategy for each story and write a clear answer.

Mixed Word Problems: Questions 1–10

Q1. Each box holds 30 crayons. Hannah fills 6 boxes. How many crayons are in all 6 boxes? _____

Q2. The cafeteria served about 260 lunches, rounded to the nearest ten. What is the least number of lunches it could have served? _____

Q3. A raffle ticket reads 621. Another reads 217. How much more is the value of the 2 in 217 than in 621? _____

Q4. Each crate holds 80 oranges. Ruby fills 9 crates and adds 21 loose oranges. How many oranges does Ruby have in all? _____

Q5. Chloe has 4 boxes of 100 coins, 9 packs of 10, and 9 loose coins. How many coins does Chloe have in all? _____

Q6. A teacher built a number with base-ten blocks: 4 hundreds, 8 tens, and 1 one. Which number did the teacher build? _____

Q7. Ava has 6 boxes of 100 beads and 11 bags of 10. Zoe has 7 boxes and 8 bags. Who has more beads? _____

Q8. A library had 980 books. Readers borrowed 80. How many books remain on the shelves? _____

Q9. Jada counts balloons by hundreds: 412, 512, 612. What number comes next? _____

Q10. A shop has 810 stickers. It packs 10 stickers in each sheet. How many sheets does the shop fill? _____

Mixed Word Problems: Questions 11–20

Q11. Marcus has 809 pencils. Isaac has 760. Who has more pencils? _____

Q12. A bookstore sold 570 books in May and 236 in June. Round each count to the nearest hundred and add. About how many books did it sell? _____

Q13. Caleb has 405 erasers. After a trade, Caleb gets 100 more. How many erasers does Caleb have now? _____

Q14. A box holds 603 buttons. Hannah takes out 10 of them. How many buttons are left in the box? _____

Q15. Grace has a collection of 840 pencils. Write 840 in expanded form. _____

Q16. A sign at the farm stand said nine hundred thirty-four pumpkins. Write that number using digits. _____

Q17. Each jar holds 70 buttons. Sofia fills 6 jars. How many buttons are in all 6 jars? _____

Q18. A trail guide counted 404 hikers this summer. Round the number of hikers to the nearest ten and to the nearest hundred. _____

Q19. Aiden has digit cards 2, 5, and 4. What is the least 3-digit number Aiden can make using each card once? _____

Q20. A locker code is a 3-digit number. The hundreds digit is 7, the ones digit is 4, and the digits add to 19. What is the code? _____

Mixed Word Problems: Questions 21–30

Q21. Miles walked 483 steps on a field trip. Write 483 in word form. _____

Q22. A bakery sold 589 muffins on Saturday. Round that number to the nearest ten. _____

Q23. Chloe has 6 boxes of 100 balloons, 16 packs of 10, and 2 loose balloons. How many balloons does Chloe have in all? _____

Q24. Marcus buys 4 packs of stickers. Every pack has 90. How many stickers does Marcus buy? _____

Q25. Each case holds 90 trading cards. Wyatt fills 3 cases and adds 72 loose trading cards. How many trading cards does Wyatt have in all? _____

Q26. A concert crowd was rounded to 200 to the nearest hundred. What is the greatest number of people it could have been? _____

Q27. Each crate holds 90 oranges. Ruby fills 9 crates. How many oranges are in all 9 crates? _____

Q28. Isaac collected 426 beads, and Aiden collected 352. Whose collection is smaller? _____

Q29. A shop has 270 pencils. It packs 10 pencils in each pack. How many packs does the shop fill? _____

Q30. Jada has 255 stickers. After a trade, Jada gets 100 more. How many stickers does Jada have now? _____

Grade 3 Place Value Worksheets: Frequently Asked Questions

What do third graders learn about place value?

Third graders use place value to read, write, compare, and round whole numbers within 1,000. The same understanding helps them multiply one-digit numbers by multiples of 10. As a result, the skill supports nearly every operation they meet later.

How can parents use these printable pages at home?

Begin with the Easy set and move up when a child feels comfortable. Many families use these grade 3 place value worksheets for ten minutes after dinner. Short sessions keep children focused. Then check the work together with the answer keys.

Which numbers appear in the problems?

All of the grade 3 place value worksheets on this page use whole numbers from 0 to 1,000. That range matches third grade expectations, so students avoid thousands and larger places. However, a few Advanced questions ask students to reason about rounding boundaries.

How long does each worksheet take?

Most students finish ten questions in five to ten minutes. Word problems usually take a little longer. In addition, Advanced sets may need extra thinking time. Therefore, plan one level at a time rather than the whole page.

What should I do if my child misses several questions?

Return to the Easy set and review the skill that felt tricky. For example, draw a number line when rounding feels confusing. Try the Medium set again after a short break. Finally, celebrate the progress your child makes.

Final Thoughts on Third Grade Place Value Practice

Strong place value skills make later math feel easier. Steady practice helps students read big numbers, round with ease, and spot patterns in multiplication. First, choose the level that fits your learner. Move up one step at a time. Remember that the answer keys wait at the end of this page.

Grade 3 Place Value Worksheets: Answer Keys

Use this key with the grade 3 place value worksheets above. Each table follows the numbering of its section, so Q1 here matches Q1 on the page. Then talk through every mistake together.

Easy Place Value Practice Problems: Answers

Q#	Answer	Q#	Answer	Q#	Answer
1	457	2	683	3	600 + 30 + 5
4	70	5	393	6	1
7	40	8	three hundred thirty-five	9	<
10	831	11	299	12	three hundred ten
13	316	14	700	15	2
16	563	17	<	18	458
19	883	20	20	21	173
22	800 + 60 + 2	23	775	24	729
25	10	26	>	27	600
28	961	29	416	30	two hundred ten

Medium Place Value Practice Problems: Answers

Q#	Answer	Q#	Answer	Q#	Answer
1	120	2	100	3	800 + 7
4	840	5	>	6	89
7	741	8	60	9	680
10	247	11	451	12	390
13	11	14	>	15	160
16	20	17	360	18	157
19	478, 487, 748	20	40	21	500
22	400	23	860	24	234
25	<	26	593, 539, 395	27	58
28	800	29	310	30	400

Advanced Place Value Practice Problems: Answers

Q#	Answer	Q#	Answer	Q#	Answer
1	800	2	300	3	742
4	838	5	600	6	>
7	660	8	965	9	165

Q#	Answer	Q#	Answer	Q#	Answer
10	127	11	732	12	650
13	<	14	630	15	500
16	540	17	100	18	765
19	100	20	1,100	21	660, 700
22	261	23	450	24	364
25	=	26	280	27	1,500
28	598	29	994	30	810

Mixed Place Value Practice Problems: Answers

Q#	Answer	Q#	Answer	Q#	Answer
1	770	2	<	3	700 + 60 + 7
4	857	5	200	6	896
7	90	8	428	9	300
10	720	11	166	12	6
13	>	14	300	15	80
16	770	17	24	18	280
19	238	20	136, 163, 316	21	1,200
22	370	23	227	24	>
25	505	26	759	27	385
28	910, 900	29	three hundred fifty-one	30	900

Easy Place Value Word Problems: Answers

Q#	Answer	Q#	Answer	Q#	Answer
1	700	2	224	3	Miles
4	759	5	536	6	700 + 70 + 9
7	two hundred thirty-eight	8	5	9	798 baseball cards
10	nine hundred eighty-five	11	Ava	12	653
13	122	14	300 + 30 + 6	15	630 seashells
16	395	17	886	18	Diego
19	nine hundred twenty-nine	20	600 + 40 + 1	21	724
22	128	23	157 seashells	24	20 lunches
25	600 + 90 + 2	26	1	27	Maya
28	591 trading cards	29	515	30	5

Medium Place Value Word Problems: Answers

Q#	Answer	Q#	Answer	Q#	Answer
1	558 paper clips	2	1,000 visitors	3	200
4	250 oranges	5	278 marbles	6	88 pouches
7	710 pumpkins	8	100	9	700 pencils
10	800	11	249 pencils	12	4
13	40 trading cards	14	320 muffins	15	292 buttons
16	670 tulips	17	813, 318, 138	18	15 packs
19	700 books	20	400	21	810 swimmers
22	66 packs	23	545 marbles	24	164, 416, 614
25	180 books	26	160 crayons	27	373 coins
28	300 fans	29	375 crayons	30	289, 298, 892

Advanced Place Value Word Problems: Answers

Q#	Answer	Q#	Answer	Q#	Answer
1	1,000 visitors	2	200 buttons	3	Caleb
4	419	5	305 lunches	6	540 marbles
7	124	8	770	9	360 crayons
10	869	11	349	12	Zoe
13	258 marbles	14	180	15	855 lunches
16	1,400 visitors	17	Jacob	18	298 trading cards
19	440	20	732	21	303
22	350 muffins	23	1,300 books	24	964 lunches
25	110 hikers; 100 hikers	26	Leo	27	850 lunches
28	450	29	560 marbles	30	178

Mixed Place Value Word Problems: Answers

Q#	Answer	Q#	Answer	Q#	Answer
1	180 crayons	2	255 lunches	3	180
4	741 oranges	5	499 coins	6	481
7	Zoe	8	900 books	9	712
10	81 sheets	11	Marcus	12	800 books
13	505 erasers	14	593 buttons	15	800 + 40
16	934	17	420 buttons	18	400 hikers; 400 hikers

Q#	Answer	Q#	Answer	Q#	Answer
19	245	20	784	21	four hundred eighty-three
22	590 muffins	23	762 balloons	24	360 stickers
25	342 trading cards	26	249 people	27	810 oranges
28	Aiden	29	27 packs	30	355 stickers