Easy Practice Problems

Add each pair of numbers. Regroup 10 ones as 1 ten when needed. Questions 21–30 add a one-digit number to a two-digit number.

Questions 1–15

1. 29 + 34 = _____

2. 49 + 31 = _____

3. 18 + 22 = _____

4. 34 + 26 = _____

5. 26 + 37 = _____

6. 13 + 49 = _____

7. 29 + 48 = _____

8. 42 + 18 = _____

9. 28 + 15 = _____

10. 38 + 48 = _____

11. 18 + 17 = _____

12. 24 + 47 = _____

13. 24 + 49 = _____

14. 29 + 15 = _____

15. 24 + 26 = _____

Questions 16–30

16. 36 + 45 = _____

17. 37 + 33 = _____

18. 17 + 19 = _____

19. 34 + 16 = _____

20. 26 + 19 = _____

21. 78 + 4 = _____

22. 35 + 7 = _____

23. 64 + 9 = _____

24. 61 + 9 = _____

25. 85 + 8 = _____

26. 28 + 3 = _____

27. 85 + 9 = _____

28. 63 + 7 = _____

29. 51 + 9 = _____

30. 38 + 3 = _____

Medium Practice Problems

Add and regroup as needed. For Questions 21–25, each ? stands for one missing digit. For Questions 26–30, find each sum and write >, <, or = in the blank.

Questions 1–15

1. 26 + 65 = _____

2. 36 + 54 = _____

3. 29 + 25 = _____

4. 28 + 68 = _____

5. 43 + 47 = _____

6. 28 + 63 = _____

7. 29 + 56 = _____

8. 43 + 38 = _____

9. 28 + 26 = _____

10. 24 + 69 = _____

11. 38 + 22 = _____

12. 45 + 35 = _____

13. 37 + 34 = _____

14. 23 + 58 = _____

15. 26 + 56 = _____

Questions 16–30

16. 35 + 37 = _____

17. 26 + 57 = _____

18. 42 + 28 = _____

19. 67 + 23 = _____

20. 32 + 49 = _____

21. 2? + 36 = 64 Missing digit: _____

22. 2? + 34 = 61 Missing digit: _____

23. 5? + 37 = 91 Missing digit: _____

24. 4? + 26 = 74 Missing digit: _____

25. 3? + 26 = 60 Missing digit: _____

26. 46 + 44 _____ 26 + 47

27. 44 + 39 _____ 25 + 69

28. 46 + 45 _____ 54 + 37

29. 32 + 58 _____ 35 + 47

30. 26 + 28 _____ 57 + 39

Advanced Practice Problems

Questions 1–10 have sums over 100. Questions 11–15 ask you to find the missing addend. Questions 16–25 ask you to add three numbers, and Questions 26–30 ask you to add four numbers.

Questions 1–15

1. 58 + 58 = _____

2. 58 + 66 = _____

3. 53 + 89 = _____

4. 78 + 67 = _____

5. 58 + 92 = _____

6. 56 + 77 = _____

7. 88 + 92 = _____

8. 75 + 97 = _____

9. 54 + 78 = _____

10. 97 + 74 = _____

11. 27 + _____ = 71

12. 39 + _____ = 98

13. 62 + _____ = 90

14. 16 + _____ = 80

15. 15 + _____ = 84

Questions 16–30

16. 22 + 33 + 36 = _____

17. 21 + 23 + 26 = _____

18. 24 + 35 + 35 = _____

19. 32 + 39 + 21 = _____

20. 29 + 31 + 38 = _____

21. 27 + 16 + 22 = _____

22. 29 + 33 + 38 = _____

23. 19 + 23 + 16 = _____

24. 12 + 16 + 33 = _____

25. 12 + 29 + 19 = _____

26. 38 + 25 + 27 + 41 = _____

27. 22 + 35 + 17 + 27 = _____

28. 32 + 32 + 19 + 41 = _____

29. 36 + 32 + 39 + 12 = _____

30. 31 + 13 + 27 + 27 = _____

Mixed Practice Problems

The question types change from one problem to the next, so read each direction carefully. Use the blanks to write your answers.

Questions 1–15

1. 6? + 27 = 93 Missing digit: _____

2. Use place value: 46 + 46 = (40 + 40) + (6 + 6) = _____ + _____ = _____

3. Use place value: 24 + 68 = (20 + 60) + (4 + 8) = _____ + _____ = _____

4. 55 + 36 _____ 68 + 23

5. Use place value: 39 + 59 = (30 + 50) + (9 + 9) = _____ + _____ = _____

6. 48 + 33 _____ 49 + 29

7. 36 + 47 = _____

8. 4? + 27 = 75 Missing digit: _____

9. Sofia wrote 49 + 27 = 66, but forgot to regroup. Write the correct sum: _____

10. 23 + 13 + 14 = _____

11. 29 + 65 = _____

12. 64 + 69 = _____

13. 67 + 99 = _____

14. 47 + 26 = _____

15. 3? + 47 = 86 Missing digit: _____

Questions 16–30

16. 86 + 77 = _____

17. 47 + 43 _____ 26 + 48

18. 13 + 36 + 22 = _____

19. Amir wrote 28 + 38 = 56, but forgot to regroup. Write the correct sum: _____

20. 47 + 39 = _____

21. 64 + 29 = _____

22. 36 + 35 = _____

23. 19 + 39 + 25 = _____

24. 55 + 26 _____ 27 + 63

25. 4? + 26 = 71 Missing digit: _____

26. Use place value: 26 + 44 = (20 + 40) + (6 + 4) = _____ + _____ = _____

27. Grace wrote 49 + 23 = 62, but forgot to regroup. Write the correct sum: _____

28. 76 + 84 = _____

29. 24 + 27 = _____

30. 55 + 18 = _____

Easy Word Problems

Read each problem. Write an addition sentence, solve it, and include the unit in your answer. Each problem has one step.

Questions 1–10

1. Leo has 29 stickers. A friend gives Leo 22 more stickers. How many stickers does Leo have now?

2. The school library has 18 picture books and 25 chapter books on one shelf. How many books are on the shelf?

3. A farmer picked 38 apples in the morning and 48 apples in the afternoon. How many apples did the farmer pick in all?

4. There are 13 red balloons and 27 blue balloons at the party. How many balloons are there in all?

5. Carlos scored 43 points in the first game and 28 points in the second game. How many points did Carlos score in all?

6. A pet store has 15 goldfish and 15 guppies. How many fish does the store have?

7. Ella collected 28 seashells on Saturday and 26 seashells on Sunday. How many seashells did Ella collect?

8. A bus has 47 students on it. At the next stop, 38 more students get on. How many students are on the bus now?

9. Emma read 38 pages on Monday and 45 pages on Tuesday. How many pages did Emma read in all?

10. A bakery sold 48 muffins and 34 cookies today. How many treats did the bakery sell?

Questions 11–20

11. There are 46 oak trees and 19 maple trees in the park. How many trees are in the park?

12. Elijah has 48 baseball cards in one box and 43 cards in another box. How many cards does Elijah have altogether?

13. A toy store has 16 puzzles on one shelf and 39 puzzles on another shelf. How many puzzles are on both shelves?

14. Sadie ran 46 laps last week and 16 laps this week. How many laps did Sadie run in all?

15. A garden has 34 tulips and 27 daisies. How many flowers are in the garden?

16. Mia saved 47 dollars from chores and 25 dollars from a birthday gift. How many dollars did Mia save in all?

17. A teacher has 29 pencils in one jar and 27 pencils in another jar. How many pencils does the teacher have?

18. 28 people went to the first soccer game and 47 people went to the second game. How many people went to both games?

19. Ava made 39 paper cranes on Friday and 27 paper cranes on Saturday. How many paper cranes did Ava make?

20. A cafeteria served 29 chicken sandwiches and 23 cheese sandwiches. How many sandwiches did the cafeteria serve?

Questions 21–30

21. Leo has 19 beads on one string and 12 beads on another string. How many beads does Leo have in all?

22. A zoo has 16 monkeys in one area and 29 monkeys in another area. How many monkeys does the zoo have?

23. Ivy planted 17 seeds in the front yard and 13 seeds in the backyard. How many seeds did Ivy plant?

24. One box holds 15 crayons. Another box holds 36 crayons. How many crayons are in the two boxes?

25. Fourth graders sold 26 raffle tickets and fifth graders sold 44 raffle tickets. How many tickets were sold?

26. Maya walked 14 minutes before lunch and 28 minutes after lunch. How many minutes did Maya walk in all?

27. A basketball team made 19 baskets in January and 17 baskets in February. How many baskets did the team make in all?

28. Zoe has 19 marbles. Zoe's cousin has 44 marbles. How many marbles do they have together?

29. A truck delivered 12 boxes of oranges and 28 boxes of pears to the store. How many boxes did the truck deliver?

30. There are 39 fiction books and 12 science books in the class library. How many books are in the class library?

Medium Word Problems

Read each problem. Write an addition sentence, solve it, and include the unit in your answer. Each problem has one step, with larger numbers.

Questions 1–10

1. Tyler counted 49 ladybugs on the fence and 31 ladybugs on the bushes. How many ladybugs did Tyler count?

2. A school collected 39 cans in October and 41 cans in November for the food drive. How many cans did the school collect?

3. Jackson sold 38 cups of lemonade on Saturday and 57 cups on Sunday. How many cups of lemonade did Jackson sell?

4. A lighthouse has 27 steps in the lower part and 28 steps in the upper part. How many steps does it have in all?

5. Mateo has 59 coins in a jar and finds 29 more coins in a drawer. How many coins does Mateo have now?

6. 38 kids are on the slides and 38 kids are on the swings. How many kids are on the playground?

7. Henry washed 54 cars on Saturday and 37 cars on Sunday. How many cars did Henry wash in all?

8. A movie theater sold 39 child tickets and 35 adult tickets. How many tickets did it sell?

9. Ava wrote 46 words in a story and then wrote 28 more words. How many words did Ava write?

10. A grocery store has 27 cartons of white eggs and 43 cartons of brown eggs. How many cartons of eggs does the store have?

Questions 11–20

11. Leo counted 26 birds at the feeder in the morning and 39 birds in the evening. How many birds did Leo count in all?

12. The school choir has 56 singers and the band has 37 players. How many students are in the choir and the band?

13. Ivy jumped rope 29 times before recess and 26 times during recess. How many jumps was that in all?

14. A farmer's market stand sold 57 peaches and 23 plums. How many pieces of fruit did the stand sell?

15. Carlos has 25 building blocks in a bin and 45 building blocks on the floor. How many blocks does Carlos have?

16. A pool had 28 swimmers in the morning and 36 swimmers in the afternoon. How many swimmers were there in all?

17. Ella drew 27 stars on one poster and 24 stars on another poster. How many stars did Ella draw?

18. A campground has 39 tents in the north field and 44 tents in the south field. How many tents are there?

19. Emma picked 39 blueberries on the first day and 54 more blueberries on the second day. How many blueberries did Emma pick in all?

20. A sports store has 36 soccer balls and 25 footballs. How many balls does the store have?

Questions 21–30

21. Tyler has 54 sheets of paper in a folder and 38 sheets in a notebook. How many sheets does Tyler have?

22. A train has 27 passengers in the first car and 48 passengers in the second car. How many passengers are in both cars?

23. A museum had 57 visitors on Thursday and 27 visitors on Friday. How many visitors came in all?

24. Sadie has 35 songs on one playlist and 28 songs on another playlist. How many songs does Sadie have?

25. Mateo climbed 35 feet up a hill and then 59 feet more. How many feet did Mateo climb in all?

26. A fruit stand packed 59 bags of oranges in the morning and 26 bags in the afternoon. How many bags did the stand pack?

27. A shirt costs $38 and a hat costs $44. How much do the two items cost together?

28. Wyatt found 38 acorns near a pond and 49 acorns by a fence. How many acorns did Wyatt find?

29. A hardware store sold 27 nails in a small bag and 33 nails in a large bag. How many nails did the store sell?

30. Sofia popped 59 kernels in the first batch and 23 kernels in the second batch. How many kernels did Sofia pop?

Advanced Word Problems

Read each problem. Write an addition sentence, solve it, and include the unit in your answer. Problems 1–20 add three numbers, 21–25 have two steps, and 26–30 add four numbers. Some totals are over 100.

Questions 1–10

1. Leo had 18 stickers. On Monday, Leo got 15 more. On Tuesday, Leo got 35 more. How many stickers does Leo have now?

2. A bakery made 38 cupcakes in the morning, 28 at noon, and 46 in the evening. How many cupcakes did it make in all?

3. The class read 37 books in September, 46 books in October, and 23 books in November. How many books did the class read in all?

4. Diego scored 33 points in game one, 16 points in game two, and 48 points in game three. How many points is that altogether?

5. A zoo building has 22 birds, 15 reptiles, and 44 mammals. How many animals are in the building?

6. There are 33 students in first grade, 27 in second grade, and 27 in third grade. How many students are in the three grades?

7. Ella sold 25 tickets on Monday, 24 on Tuesday, and 17 on Wednesday. How many tickets did Ella sell in all?

8. A farm stand sold 28 carrots, 16 onions, and 25 potatoes. How many vegetables did the stand sell?

9. Emma walked 34 steps to school, 38 steps to the library, and 23 steps home. How many steps did Emma walk?

10. A parking lot has 29 cars in Row A, 22 cars in Row B, and 18 cars in Row C. How many cars are in the lot?

Questions 11–20

11. A toy factory made 29 dolls, 23 trucks, and 18 robots. How many toys did the factory make?

12. Elijah read 47 pages on Friday, 23 pages on Saturday, and 24 pages on Sunday. How many pages did Elijah read over the weekend?

13. A camp has 18 campers in the Eagle group, 18 in the Bear group, and 46 in the Fox group. How many campers are there in all?

14. Sadie saved $32 in June, $45 in July, and $37 in August. How much money did Sadie save in all?

15. A pet shelter has 43 dogs, 16 cats, and 39 rabbits. How many animals does the shelter have?

16. A garden has 43 pepper plants, 38 bean plants, and 15 squash plants. How many plants are in the garden?

17. Henry jogged 38 minutes on Monday, 48 minutes on Wednesday, and 38 minutes on Friday. How many minutes did Henry jog in all?

18. The library had 44 visitors in the morning, 48 at lunchtime, and 33 after school. How many visitors came in all?

19. Ava has 35 red beads, 25 yellow beads, and 37 green beads for a necklace project. How many beads does Ava have?

20. A school store sold 19 pencils, 35 erasers, and 34 notebooks. How many items did it sell?

Questions 21–30

21. Leo picked 39 apples. Hannah picked 25 more apples than Leo. How many apples did they pick together?

22. Marcus collected 38 seashells. Caleb collected 17 more seashells than Marcus. How many seashells did they collect together?

23. Ivy has 27 stamps. Ruby has 17 more stamps than Ivy. How many stamps do the two friends have in all?

24. Diego gathered 16 pinecones. Noah gathered 34 more pinecones than Diego. How many pinecones did they gather together?

25. Carlos made 31 paper hats. Isaac made 39 more paper hats than Carlos. How many paper hats did they make together?

26. A bakery packed 33 bagels, 15 rolls, 37 muffins, and 23 scones into boxes. How many baked goods were packed?

27. Ella collected 11 cans on Monday, 21 on Tuesday, 35 on Wednesday, and 37 on Thursday for recycling. How many cans did Ella collect?

28. Four classes sold 28, 16, 34, and 19 raffle tickets. How many tickets did the four classes sell in all?

29. A park ranger counted 22 ducks, 25 geese, 22 swans, and 26 herons at the lake. How many birds did the ranger count?

30. Lily has four jars of buttons with 16, 24, 37, and 32 buttons. How many buttons does Lily have in all?

Mixed Word Problems

Read each problem. Write an addition sentence, solve it, and include the unit in your answer. The problem types are mixed, so decide how many numbers to add.

Questions 1–10

1. A bike shop fixed 56 flat tires in May and 58 flat tires in June. How many flat tires did the shop fix?

2. A fruit company shipped 58 boxes to Ohio and 72 boxes to Texas. How many boxes did it ship in all?

3. The school fair sold 74 hot dogs and 66 pretzels. How many snacks were sold?

4. Jackson biked 24 minutes, swam 25 minutes, and ran 13 minutes this week. How many minutes of exercise is that?

5. Ava filled 13 water bottles on Monday, 34 on Tuesday, and 38 on Thursday for the soccer team. How many bottles did Ava fill?

6. Carlos did 37 sit-ups. Isaac did 19 more sit-ups than Carlos. How many sit-ups did Isaac do?

7. A pumpkin patch had 86 small pumpkins and 77 large pumpkins. How many pumpkins were in the patch?

8. A garden has 25 roses. It has 37 more daisies than roses. How many daisies are in the garden?

9. Leo collected 29 stamps. Hannah collected 25 more stamps than Leo. How many stamps did Hannah collect?

10. Team A scored 36 points. Team B scored 38 more points than Team A. How many points did Team B score?

Questions 11–20

11. Zoe has 45 beads. Aaliyah has 29 more beads than Zoe. How many beads does Aaliyah have?

12. A farm has 67 chickens and 64 ducks. How many birds are on the farm?

13. A red ribbon is 38 inches long. A blue ribbon is 35 inches longer than the red ribbon. How long is the blue ribbon?

14. A small bookshelf holds 38 books. A large bookshelf holds 15 more books than the small one. How many books does the large bookshelf hold?

15. Henry made 75 bracelets and Ethan made 89 bracelets for a craft fair. How many bracelets did they make together?

16. A theater has 79 seats downstairs and 57 seats upstairs. How many seats does the theater have?

17. Ms. Rivera's class recycled 39 bottles. Mr. Chen's class recycled 33 more bottles than Ms. Rivera's class. How many bottles did Mr. Chen's class recycle?

18. A florist made 35 bouquets on Friday, 28 on Saturday, and 38 on Sunday. How many bouquets did the florist make?

19. Mateo flew in a plane for 57 minutes, waited at an airport, and then flew 87 more minutes. How many minutes did Mateo fly?

20. A choir had 26 singers in the front row, 26 in the middle row, and 23 in the back row. How many singers were in the choir?

Questions 21–30

21. A shirt costs $57. A jacket costs $34 more than the shirt. How much does the jacket cost?

22. A ferry made three trips carrying 26, 18, and 17 passengers. How many passengers did it carry in all?

23. Elijah counted 73 cars in the morning and 89 cars in the afternoon at the crosswalk. How many cars did Elijah count?

24. A candy shop sold 15 lollipops, 27 gumdrops, and 21 chocolate bars. How many sweets did it sell?

25. A school fair raised $13 from games, $28 from food, and $38 from raffle tickets. How much money did it raise?

26. A museum gave tours to 18 students from School A, 22 from School B, and 36 from School C. How many students took tours?

27. Mia counted 36 red cars, 17 white cars, and 15 black cars in a parking lot. How many cars did Mia count?

28. The red rope is 27 feet long. The green rope is 38 feet longer than the red rope. How long is the green rope?

29. A ferry carried 67 people in the morning and 87 people in the evening. How many people rode the ferry?

30. A farmer sold 15 eggs on Monday, 25 on Tuesday, and 31 on Wednesday. How many eggs did the farmer sell?

Answer Key

Answers follow the same numbering as the worksheets. Word problem answers include units.

Easy Practice Answers

Q#	Answer	Q#	Answer	Q#	Answer
1	63	**2**	80	**3**	40
4	60	**5**	63	**6**	62
7	77	**8**	60	**9**	43
10	86	**11**	35	**12**	71
13	73	**14**	44	**15**	50
16	81	**17**	70	**18**	36
19	50	**20**	45	**21**	82
22	42	**23**	73	**24**	70
25	93	**26**	31	**27**	94
28	70	**29**	60	**30**	41

Medium Practice Answers

Q#	Answer	Q#	Answer	Q#	Answer
1	91	**2**	90	**3**	54
4	96	**5**	90	**6**	91
7	85	**8**	81	**9**	54
10	93	**11**	60	**12**	80
13	71	**14**	81	**15**	82
16	72	**17**	83	**18**	70
19	90	**20**	81	**21**	8
22	7	**23**	4	**24**	8
25	4	**26**	>	**27**	<
28	=	**29**	>	**30**	<

Advanced Practice Answers

Q#	Answer	Q#	Answer	Q#	Answer
1	116	**2**	124	**3**	142
4	145	**5**	150	**6**	133

Q#	Answer	Q#	Answer	Q#	Answer
7	180	**8**	172	**9**	132
10	171	**11**	44	**12**	59
13	28	**14**	64	**15**	69
16	91	**17**	70	**18**	94
19	92	**20**	98	**21**	65
22	100	**23**	58	**24**	61
25	60	**26**	131	**27**	101
28	124	**29**	119	**30**	98

Mixed Practice Answers

Q#	Answer	Q#	Answer	Q#	Answer
1	6	**2**	80 + 12 = 92	**3**	80 + 12 = 92
4	=	**5**	80 + 18 = 98	**6**	>
7	83	**8**	8	**9**	76
10	50	**11**	94	**12**	133
13	166	**14**	73	**15**	9
16	163	**17**	>	**18**	71
19	66	**20**	86	**21**	93
22	71	**23**	83	**24**	<
25	5	**26**	60 + 10 = 70	**27**	72
28	160	**29**	51	**30**	73

Easy Word Answers

Q#	Answer	Q#	Answer	Q#	Answer
1	51 stickers	**2**	43 books	**3**	86 apples
4	40 balloons	**5**	71 points	**6**	30 fish
7	54 seashells	**8**	85 students	**9**	83 pages
10	82 treats	**11**	65 trees	**12**	91 cards
13	55 puzzles	**14**	62 laps	**15**	61 flowers
16	72 dollars	**17**	56 pencils	**18**	75 people
19	66 paper cranes	**20**	52 sandwiches	**21**	31 beads
22	45 monkeys	**23**	30 seeds	**24**	51 crayons
25	70 tickets	**26**	42 minutes	**27**	36 baskets

Q#	Answer	Q#	Answer	Q#	Answer
28	63 marbles	**29**	40 boxes	**30**	51 books

Medium Word Answers

Q#	Answer	Q#	Answer	Q#	Answer
1	80 ladybugs	**2**	80 cans	**3**	95 cups
4	55 steps	**5**	88 coins	**6**	76 kids
7	91 cars	**8**	74 tickets	**9**	74 words
10	70 cartons	**11**	65 birds	**12**	93 students
13	55 jumps	**14**	80 pieces of fruit	**15**	70 blocks
16	64 swimmers	**17**	51 stars	**18**	83 tents
19	93 blueberries	**20**	61 balls	**21**	92 sheets
22	75 passengers	**23**	84 visitors	**24**	63 songs
25	94 feet	**26**	85 bags	**27**	$82
28	87 acorns	**29**	60 nails	**30**	82 kernels

Advanced Word Answers

Q#	Answer	Q#	Answer	Q#	Answer
1	68 stickers	**2**	112 cupcakes	**3**	106 books
4	97 points	**5**	81 animals	**6**	87 students
7	66 tickets	**8**	69 vegetables	**9**	95 steps
10	69 cars	**11**	70 toys	**12**	94 pages
13	82 campers	**14**	$114	**15**	98 animals
16	96 plants	**17**	124 minutes	**18**	125 visitors
19	97 beads	**20**	88 items	**21**	103 apples
22	93 seashells	**23**	71 stamps	**24**	66 pinecones
25	101 paper hats	**26**	108 baked goods	**27**	104 cans
28	97 tickets	**29**	95 birds	**30**	109 buttons

Mixed Word Answers

Q#	Answer	Q#	Answer	Q#	Answer
1	114 flat tires	**2**	130 boxes	**3**	140 snacks
4	62 minutes	**5**	85 bottles	**6**	56 sit-ups
7	163 pumpkins	**8**	62 daisies	**9**	54 stamps

Q#	Answer	Q#	Answer	Q#	Answer
10	74 points	**11**	74 beads	**12**	131 birds
13	73 inches	**14**	53 books	**15**	164 bracelets
16	136 seats	**17**	72 bottles	**18**	101 bouquets
19	144 minutes	**20**	75 singers	**21**	$91
22	61 passengers	**23**	162 cars	**24**	63 sweets
25	$79	**26**	76 students	**27**	68 cars
28	65 feet	**29**	154 people	**30**	71 eggs