# 2 Digit Subtraction With Regrouping Worksheets: Computation Practice

## Easy Practice — Two-Digit Subtraction With Regrouping

Solve each problem. Show your regrouping steps when needed.

1. 64 − 25 = _____
2. 63 − 48 = _____
3. 46 − 28 = _____
4. 40 − 16 = _____
5. 31 − 29 = _____
6. 60 − 32 = _____
7. 41 − 26 = _____
8. 65 − 49 = _____
9. 35 − 17 = _____
10. 60 − 26 = _____
11. 35 − 16 = _____
12. 34 − 17 = _____
13. 43 − 38 = _____
14. 36 − 28 = _____
15. 63 − 28 = _____
16. 30 − 13 = _____
17. 54 − 29 = _____
18. 53 − 38 = _____
19. 50 − 19 = _____
20. 42 − 35 = _____
21. 35 − 29 = _____
22. 48 − 29 = _____
23. 46 − 18 = _____
24. 51 − 13 = _____
25. 48 − 19 = _____
26. 58 − 19 = _____
27. 53 − 29 = _____
28. 45 − 17 = _____
29. 45 − 19 = _____
30. 62 − 28 = _____

## Medium Practice — Two-Digit Subtraction With Regrouping

Solve each problem. Show your regrouping steps when needed.

1. 80 − 35 = _____
2. 83 − 56 = _____
3. 44 − 37 = _____
4. 55 − 38 = _____
5. 70 − 59 = _____
6. 84 − 47 = _____
7. 83 − 58 = _____
8. 50 − 46 = _____
9. 70 − 42 = _____
10. 40 − 24 = _____

11. 52 − 23 = _____
12. 40 − 23 = _____
13. 72 − 63 = _____
14. 62 − 57 = _____
15. 81 − 38 = _____
16. 85 − 57 = _____
17. 51 − 39 = _____
18. 84 − 48 = _____
19. 63 − 59 = _____
20. 83 − 25 = _____
21. 41 − 36 = _____
22. 80 − 47 = _____
23. 41 − 23 = _____
24. 81 − 26 = _____
25. 83 − 45 = _____
26. 63 − 39 = _____
27. 71 − 49 = _____
28. 50 − 44 = _____
29. 61 − 42 = _____
30. 40 − 38 = _____

## Advanced Practice — Two-Digit Subtraction With Regrouping

Solve each problem. Show your regrouping steps when needed.

1. 93 − 44 = _____
2. 82 − 59 = _____
3. 95 − 88 = _____
4. 63 − 29 = _____
5. 81 − 24 = _____
6. 70 − 46 = _____
7. 83 − 38 = _____
8. 51 − 24 = _____
9. 50 − 28 = _____
10. 70 − 41 = _____
11. 96 − 27 = _____
12. 81 − 27 = _____
13. 92 − 28 = _____
14. 78 − 39 = _____
15. 90 − 65 = _____
16. 72 − 48 = _____
17. 90 − 56 = _____
18. 66 − 39 = _____
19. 68 − 49 = _____
20. 93 − 78 = _____
21. 54 − 25 = _____
22. 74 − 46 = _____
23. 93 − 87 = _____
24. 81 − 36 = _____
25. 86 − 38 = _____
26. 71 − 25 = _____

27. 61 − 59 = _____
28. 61 − 54 = _____
29. 95 − 36 = _____
30. 78 − 69 = _____

## Mixed Practice — Two-Digit Subtraction With Regrouping

Solve each problem. Show your regrouping steps when needed.

1. 62 − 54 = _____
2. 52 − 13 = _____
3. 41 − 29 = _____
4. 45 − 29 = _____
5. 91 − 44 = _____
6. 87 − 39 = _____
7. 50 − 22 = _____
8. 71 − 27 = _____
9. 80 − 19 = _____
10. 92 − 36 = _____
11. 92 − 79 = _____
12. 93 − 54 = _____
13. 54 − 37 = _____
14. 82 − 15 = _____
15. 65 − 58 = _____
16. 95 − 79 = _____
17. 96 − 58 = _____
18. 93 − 56 = _____
19. 71 − 37 = _____
20. 83 − 57 = _____
21. 92 − 88 = _____
22. 66 − 59 = _____
23. 70 − 43 = _____
24. 77 − 28 = _____
25. 91 − 68 = _____
26. 90 − 81 = _____
27. 83 − 67 = _____
28. 91 − 75 = _____
29. 50 − 31 = _____
30. 47 − 28 = _____

# 2 Digit Subtraction With Regrouping Worksheets: Word Problems

## Easy Word Problems — Two-Digit Subtraction With Regrouping

Solve each problem. Show your regrouping steps when needed.

1. Maya had 40 stickers. She gave 28 stickers to a friend. How many stickers does Maya have left?
2. Ava saved 46 cents. She spent 28 cents on a pencil. How many cents does she have now?
3. Ethan had 41 building blocks. He put 39 away. How many blocks were still out?
4. There were 53 crayons in a supply bin. The teacher handed out 15. How many crayons stayed in the bin?
5. A train carried 31 boxes. Workers unloaded 22. How many boxes stayed on the train?
6. There were 46 birds in a park. Then 39 flew away. How many birds stayed?
7. A book has 63 pages. Nora has read 38 pages. How many pages are left to read?
8. A coach brought 65 cones to practice and set out 29. How many cones were not set out?
9. A hiking group planned a 44-foot trail and has walked 37 feet. How many feet are left?
10. The team scored 52 points in a season and 43 points in one game. How many more points did the team score in the season than in that one game?
11. A garden had 45 flowers. The class picked 37 for a display. How many flowers remained in the garden?
12. A baker made 45 muffins. The customers bought 26. How many muffins were left?
13. A classroom received 51 markers. The students shared 17. How many markers were not shared?
14. Zoe earned 62 points in a reading challenge and spent 45 points on a prize. How many points remain?
15. A picnic basket held 64 napkins. The family used 25. How many napkins remain?
16. A school collected 50 cans for a food drive. Volunteers packed 16 cans. How many cans were not packed?
17. The art room had 33 sheets of paper. Students used 24. How many sheets are unused?
18. A store arranged 52 oranges. Customers bought 33. How many oranges are still arranged?
19. A farmer picked 42 apples and sold 27. How many apples were left?
20. A pet shelter had 41 food bowls. Staff washed 19. How many bowls still need washing?
21. A notebook had 37 blank pages. Sam wrote on 18 pages. How many blank pages are left?
22. A craft box held 65 buttons. Liam used 48 buttons for a project. How many buttons remain?
23. A museum had 61 visitors before lunch. Later, 25 visitors left. How many visitors remained?
24. A shop had 41 toy cars. It sold 22 toy cars. How many toy cars are still in the shop?
25. A bus had 60 passengers. At a stop, 38 passengers got off. How many passengers stayed on the bus?
26. A soccer club printed 35 tickets. Fans used 16 tickets. How many tickets were unused?
27. The library displayed 40 books. Students checked out 13. How many books remained on display?
28. The class made 42 paper stars. They hung 19 in the hallway. How many stars were not hung?
29. A tank contained 51 liters of water. The gardener used 28 liters. How many liters remain?
30. The aquarium had 51 small fish in one area. 15 fish moved to another tank. How many stayed?

## Medium Word Problems — Two-Digit Subtraction With Regrouping

Solve each problem. Show your regrouping steps when needed.

1. The library displayed 55 books. Students checked out 28. How many books remained on display?
2. Maya had 41 stickers. She gave 35 stickers to a friend. How many stickers does Maya have left?
3. Zoe earned 60 points in a reading challenge and spent 48 points on a prize. How many points remain?
4. A train carried 71 boxes. Workers unloaded 57. How many boxes stayed on the train?
5. Ethan had 53 building blocks. He put 49 away. How many blocks were still out?
6. A craft box held 74 buttons. Liam used 67 buttons for a project. How many buttons remain?
7. A tank contained 61 liters of water. The gardener used 27 liters. How many liters remain?
8. A bus had 83 passengers. At a stop, 26 passengers got off. How many passengers stayed on the bus?
9. A garden had 72 flowers. The class picked 23 for a display. How many flowers remained in the garden?
10. A baker made 70 muffins. The customers bought 21. How many muffins were left?
11. There were 70 birds in a park. Then 36 flew away. How many birds stayed?

12. The art room had 53 sheets of paper. Students used 46. How many sheets are unused?
13. A pet shelter had 76 food bowls. Staff washed 47. How many bowls still need washing?
14. A shop had 72 toy cars. It sold 65 toy cars. How many toy cars are still in the shop?
15. The aquarium had 60 small fish in one area. 24 fish moved to another tank. How many stayed?
16. A book has 41 pages. Nora has read 38 pages. How many pages are left to read?
17. A store arranged 82 oranges. Customers bought 69. How many oranges are still arranged?
18. The team scored 80 points in a season and 33 points in one game. How many more points did the team score in the season than in that one game?
19. The class made 63 paper stars. They hung 24 in the hallway. How many stars were not hung?
20. Ava saved 73 cents. She spent 55 cents on a pencil. How many cents does she have now?
21. A coach brought 56 cones to practice and set out 48. How many cones were not set out?
22. A notebook had 75 blank pages. Sam wrote on 49 pages. How many blank pages are left?
23. A museum had 64 visitors before lunch. Later, 35 visitors left. How many visitors remained?
24. A farmer picked 80 apples and sold 42. How many apples were left?
25. There were 58 crayons in a supply bin. The teacher handed out 29. How many crayons stayed in the bin?
26. A school collected 51 cans for a food drive. Volunteers packed 47 cans. How many cans were not packed?
27. A hiking group planned a 73-foot trail and has walked 69 feet. How many feet are left?
28. A picnic basket held 71 napkins. The family used 45. How many napkins remain?
29. A classroom received 81 markers. The students shared 32. How many markers were not shared?
30. A soccer club printed 53 tickets. Fans used 28 tickets. How many tickets were unused?

## Advanced Word Problems — Two-Digit Subtraction With Regrouping

Solve each problem. Show your regrouping steps when needed.

1. The team scored 92 points in a season and 43 points in one game. How many more points did the team score in the season than in that one game?
2. There were 85 birds in a park. Then 28 flew away. How many birds stayed?
3. A coach brought 54 cones to practice and set out 39. How many cones were not set out?
4. A farmer picked 71 apples and sold 48. How many apples were left?
5. Zoe earned 62 points in a reading challenge and spent 47 points on a prize. How many points remain?
6. A garden had 70 flowers. The class picked 59 for a display. How many flowers remained in the garden?
7. A tank contained 90 liters of water. The gardener used 48 liters. How many liters remain?
8. Ethan had 58 building blocks. He put 39 away. How many blocks were still out?
9. The library displayed 75 books. Students checked out 29. How many books remained on display?
10. A craft box held 70 buttons. Liam used 25 buttons for a project. How many buttons remain?
11. The aquarium had 92 small fish in one area. 35 fish moved to another tank. How many stayed?
12. The art room had 62 sheets of paper. Students used 38. How many sheets are unused?
13. A soccer club printed 80 tickets. Fans used 48 tickets. How many tickets were unused?
14. The class made 77 paper stars. They hung 48 in the hallway. How many stars were not hung?
15. Maya had 91 stickers. She gave 75 stickers to a friend. How many stickers does Maya have left?
16. A classroom received 62 markers. The students shared 28. How many markers were not shared?
17. A book has 84 pages. Nora has read 57 pages. How many pages are left to read?
18. A train carried 72 boxes. Workers unloaded 57. How many boxes stayed on the train?
19. A store arranged 82 oranges. Customers bought 27. How many oranges are still arranged?
20. A bus had 74 passengers. At a stop, 65 passengers got off. How many passengers stayed on the bus?
21. A school collected 92 cans for a food drive. Volunteers packed 65 cans. How many cans were not packed?
22. A shop had 64 toy cars. It sold 45 toy cars. How many toy cars are still in the shop?
23. There were 86 crayons in a supply bin. The teacher handed out 49. How many crayons stayed in the bin?
24. A pet shelter had 77 food bowls. Staff washed 59. How many bowls still need washing?
25. A picnic basket held 76 napkins. The family used 69. How many napkins remain?

26. A museum had 71 visitors before lunch. Later, 29 visitors left. How many visitors remained?
27. A notebook had 93 blank pages. Sam wrote on 69 pages. How many blank pages are left?
28. A baker made 94 muffins. The customers bought 78. How many muffins were left?
29. A hiking group planned a 62-foot trail and has walked 35 feet. How many feet are left?
30. Ava saved 63 cents. She spent 49 cents on a pencil. How many cents does she have now?

## Mixed Word Problems — Two-Digit Subtraction With Regrouping

Solve each problem. Show your regrouping steps when needed.

1. A book has 84 pages. Nora has read 56 pages. How many pages are left to read?
2. A garden had 51 flowers. The class picked 43 for a display. How many flowers remained in the garden?
3. Ava saved 64 cents. She spent 56 cents on a pencil. How many cents does she have now?
4. A store arranged 85 oranges. Customers bought 36. How many oranges are still arranged?
5. There were 61 crayons in a supply bin. The teacher handed out 37. How many crayons stayed in the bin?
6. A baker made 93 muffins. The customers bought 35. How many muffins were left?
7. The aquarium had 93 small fish in one area. 15 fish moved to another tank. How many stayed?
8. A train carried 84 boxes. Workers unloaded 76. How many boxes stayed on the train?
9. A bus had 84 passengers. At a stop, 16 passengers got off. How many passengers stayed on the bus?
10. A tank contained 76 liters of water. The gardener used 49 liters. How many liters remain?
11. A pet shelter had 92 food bowls. Staff washed 46. How many bowls still need washing?
12. A craft box held 82 buttons. Liam used 28 buttons for a project. How many buttons remain?
13. A notebook had 56 blank pages. Sam wrote on 28 pages. How many blank pages are left?
14. Ethan had 63 building blocks. He put 26 away. How many blocks were still out?
15. A picnic basket held 70 napkins. The family used 24. How many napkins remain?
16. A school collected 60 cans for a food drive. Volunteers packed 51 cans. How many cans were not packed?
17. A shop had 51 toy cars. It sold 29 toy cars. How many toy cars are still in the shop?
18. The team scored 72 points in a season and 18 points in one game. How many more points did the team score in the season than in that one game?
19. A classroom received 92 markers. The students shared 14. How many markers were not shared?
20. The art room had 91 sheets of paper. Students used 74. How many sheets are unused?
21. A coach brought 87 cones to practice and set out 29. How many cones were not set out?
22. A museum had 61 visitors before lunch. Later, 44 visitors left. How many visitors remained?
23. The class made 81 paper stars. They hung 67 in the hallway. How many stars were not hung?
24. The library displayed 62 books. Students checked out 26. How many books remained on display?
25. A farmer picked 63 apples and sold 28. How many apples were left?
26. Maya had 80 stickers. She gave 12 stickers to a friend. How many stickers does Maya have left?
27. A hiking group planned an 84-foot trail and has walked 58 feet. How many feet are left?
28. Zoe earned 66 points in a reading challenge and spent 28 points on a prize. How many points remain?
29. There were 64 birds in a park. Then 28 flew away. How many birds stayed?
30. A soccer club printed 52 tickets. Fans used 47 tickets. How many tickets were unused?

# 2 digit subtraction with regrouping worksheets: Answer Keys

## Easy Practice — Two-Digit Subtraction With Regrouping

| | | | | | |
|---|---|---|---|---|---|
| **Q# 1** | 39 | **Q# 2** | 15 | **Q# 3** | 18 |
| **Q# 4** | 24 | **Q# 5** | 2 | **Q# 6** | 28 |
| **Q# 7** | 15 | **Q# 8** | 16 | **Q# 9** | 18 |
| **Q# 10** | 34 | **Q# 11** | 19 | **Q# 12** | 17 |
| **Q# 13** | 5 | **Q# 14** | 8 | **Q# 15** | 35 |
| **Q# 16** | 17 | **Q# 17** | 25 | **Q# 18** | 15 |
| **Q# 19** | 31 | **Q# 20** | 7 | **Q# 21** | 6 |
| **Q# 22** | 19 | **Q# 23** | 28 | **Q# 24** | 38 |
| **Q# 25** | 29 | **Q# 26** | 39 | **Q# 27** | 24 |
| **Q# 28** | 28 | **Q# 29** | 26 | **Q# 30** | 34 |

## Medium Practice — Two-Digit Subtraction With Regrouping

| | | | | | |
|---|---|---|---|---|---|
| **Q# 1** | 45 | **Q# 2** | 27 | **Q# 3** | 7 |
| **Q# 4** | 17 | **Q# 5** | 11 | **Q# 6** | 37 |
| **Q# 7** | 25 | **Q# 8** | 4 | **Q# 9** | 28 |
| **Q# 10** | 16 | **Q# 11** | 29 | **Q# 12** | 17 |
| **Q# 13** | 9 | **Q# 14** | 5 | **Q# 15** | 43 |
| **Q# 16** | 28 | **Q# 17** | 12 | **Q# 18** | 36 |
| **Q# 19** | 4 | **Q# 20** | 58 | **Q# 21** | 5 |
| **Q# 22** | 33 | **Q# 23** | 18 | **Q# 24** | 55 |
| **Q# 25** | 38 | **Q# 26** | 24 | **Q# 27** | 22 |
| **Q# 28** | 6 | **Q# 29** | 19 | **Q# 30** | 2 |

## Advanced Practice — Two-Digit Subtraction With Regrouping

| | | | | | |
|---|---|---|---|---|---|
| **Q# 1** | 49 | **Q# 2** | 23 | **Q# 3** | 7 |
| **Q# 4** | 34 | **Q# 5** | 57 | **Q# 6** | 24 |
| **Q# 7** | 45 | **Q# 8** | 27 | **Q# 9** | 22 |
| **Q# 10** | 29 | **Q# 11** | 69 | **Q# 12** | 54 |
| **Q# 13** | 64 | **Q# 14** | 39 | **Q# 15** | 25 |
| **Q# 16** | 24 | **Q# 17** | 34 | **Q# 18** | 27 |
| **Q# 19** | 19 | **Q# 20** | 15 | **Q# 21** | 29 |
| **Q# 22** | 28 | **Q# 23** | 6 | **Q# 24** | 45 |
| **Q# 25** | 48 | **Q# 26** | 46 | **Q# 27** | 2 |
| **Q# 28** | 7 | **Q# 29** | 59 | **Q# 30** | 9 |

## Mixed Practice — Two-Digit Subtraction With Regrouping

| | | | | | |
|---|---|---|---|---|---|
| **Q# 1** | 8 | **Q# 2** | 39 | **Q# 3** | 12 |
| **Q# 4** | 16 | **Q# 5** | 47 | **Q# 6** | 48 |
| **Q# 7** | 28 | **Q# 8** | 44 | **Q# 9** | 61 |
| **Q# 10** | 56 | **Q# 11** | 13 | **Q# 12** | 39 |
| **Q# 13** | 17 | **Q# 14** | 67 | **Q# 15** | 7 |
| **Q# 16** | 16 | **Q# 17** | 38 | **Q# 18** | 37 |
| **Q# 19** | 34 | **Q# 20** | 26 | **Q# 21** | 4 |
| **Q# 22** | 7 | **Q# 23** | 27 | **Q# 24** | 49 |
| **Q# 25** | 23 | **Q# 26** | 9 | **Q# 27** | 16 |
| **Q# 28** | 16 | **Q# 29** | 19 | **Q# 30** | 19 |

## Easy Word Problems — Two-Digit Subtraction With Regrouping

| | | | | | |
|---|---|---|---|---|---|
| **Q# 1** | 12 stickers | **Q# 2** | 18 cents | **Q# 3** | 2 blocks |
| **Q# 4** | 38 crayons | **Q# 5** | 9 boxes | **Q# 6** | 7 birds |
| **Q# 7** | 25 pages | **Q# 8** | 36 cones | **Q# 9** | 7 feet |
| **Q# 10** | 9 points | **Q# 11** | 8 flowers | **Q# 12** | 19 muffins |
| **Q# 13** | 34 markers | **Q# 14** | 17 points | **Q# 15** | 39 napkins |
| **Q# 16** | 34 cans | **Q# 17** | 9 sheets | **Q# 18** | 19 oranges |
| **Q# 19** | 15 apples | **Q# 20** | 22 bowls | **Q# 21** | 19 pages |
| **Q# 22** | 17 buttons | **Q# 23** | 36 visitors | **Q# 24** | 19 toy cars |
| **Q# 25** | 22 passengers | **Q# 26** | 19 tickets | **Q# 27** | 27 books |
| **Q# 28** | 23 stars | **Q# 29** | 23 liters | **Q# 30** | 36 fish |

## Medium Word Problems — Two-Digit Subtraction With Regrouping

| | | | | | |
|---|---|---|---|---|---|
| **Q# 1** | 27 books | **Q# 2** | 6 stickers | **Q# 3** | 12 points |
| **Q# 4** | 14 boxes | **Q# 5** | 4 blocks | **Q# 6** | 7 buttons |
| **Q# 7** | 34 liters | **Q# 8** | 57 passengers | **Q# 9** | 49 flowers |
| **Q# 10** | 49 muffins | **Q# 11** | 34 birds | **Q# 12** | 7 sheets |
| **Q# 13** | 29 bowls | **Q# 14** | 7 toy cars | **Q# 15** | 36 fish |
| **Q# 16** | 3 pages | **Q# 17** | 13 oranges | **Q# 18** | 47 points |
| **Q# 19** | 39 stars | **Q# 20** | 18 cents | **Q# 21** | 8 cones |
| **Q# 22** | 26 pages | **Q# 23** | 29 visitors | **Q# 24** | 38 apples |
| **Q# 25** | 29 crayons | **Q# 26** | 4 cans | **Q# 27** | 4 feet |
| **Q# 28** | 26 napkins | **Q# 29** | 49 markers | **Q# 30** | 25 tickets |

## Advanced Word Problems — Two-Digit Subtraction With Regrouping

| | | | | | |
|---|---|---|---|---|---|
| **Q# 1** | 49 points | **Q# 2** | 57 birds | **Q# 3** | 15 cones |
| **Q# 4** | 23 apples | **Q# 5** | 15 points | **Q# 6** | 11 flowers |
| **Q# 7** | 42 liters | **Q# 8** | 19 blocks | **Q# 9** | 46 books |
| **Q# 10** | 45 buttons | **Q# 11** | 57 fish | **Q# 12** | 24 sheets |
| **Q# 13** | 32 tickets | **Q# 14** | 29 stars | **Q# 15** | 16 stickers |
| **Q# 16** | 34 markers | **Q# 17** | 27 pages | **Q# 18** | 15 boxes |
| **Q# 19** | 55 oranges | **Q# 20** | 9 passengers | **Q# 21** | 27 cans |
| **Q# 22** | 19 toy cars | **Q# 23** | 37 crayons | **Q# 24** | 18 bowls |
| **Q# 25** | 7 napkins | **Q# 26** | 42 visitors | **Q# 27** | 24 pages |
| **Q# 28** | 16 muffins | **Q# 29** | 27 feet | **Q# 30** | 14 cents |

## Mixed Word Problems — Two-Digit Subtraction With Regrouping

| | | | | | |
|---|---|---|---|---|---|
| **Q# 1** | 28 pages | **Q# 2** | 8 flowers | **Q# 3** | 8 cents |
| **Q# 4** | 49 oranges | **Q# 5** | 24 crayons | **Q# 6** | 58 muffins |
| **Q# 7** | 78 fish | **Q# 8** | 8 boxes | **Q# 9** | 68 passengers |
| **Q# 10** | 27 liters | **Q# 11** | 46 bowls | **Q# 12** | 54 buttons |
| **Q# 13** | 28 pages | **Q# 14** | 37 blocks | **Q# 15** | 46 napkins |
| **Q# 16** | 9 cans | **Q# 17** | 22 toy cars | **Q# 18** | 54 points |
| **Q# 19** | 78 markers | **Q# 20** | 17 sheets | **Q# 21** | 58 cones |
| **Q# 22** | 17 visitors | **Q# 23** | 14 stars | **Q# 24** | 36 books |
| **Q# 25** | 35 apples | **Q# 26** | 68 stickers | **Q# 27** | 26 feet |
| **Q# 28** | 38 points | **Q# 29** | 36 birds | **Q# 30** | 5 tickets |