Missing Numbers in Subtraction to 100 - ANSWER KEY

Grade 2 | Finding the unknown whole or the unknown number taken away in two-digit subtraction equations | Version 1 of 10

Find the missing number. If the first number is missing, add the other two numbers. If the number taken away is missing, subtract the answer from the first number.

1. 82 – **15** = 67
2. 69 – **21** = 48
3. **90** – 18 = 72
4. 48 – **38** = 10
5. 32 – **19** = 13
6. **60** – 21 = 39
7. 62 – **35** = 27
8. **98** – 87 = 11
9. **53** – 15 = 38
10. **80** – 28 = 52
11. 75 – **34** = 41
12. 82 – **19** = 63
13. 49 – **27** = 22
14. 70 – **52** = 18
15. 42 – **27** = 15
16. **35** – 25 = 10

Missing Numbers in Subtraction to 100 - ANSWER KEY

Grade 2 | Finding the unknown whole or the unknown number taken away in two-digit subtraction equations | Version 2 of 10

Find the missing number. If the first number is missing, add the other two numbers. If the number taken away is missing, subtract the answer from the first number.

1. 56 – **13** = 43
2. 61 – **46** = 15
3. 99 – **23** = 76
4. 51 – **26** = 25
5. 97 – **54** = 43
6. 91 – **35** = 56
7. **89** – 42 = 47
8. **57** – 20 = 37
9. **66** – 24 = 42
10. 35 – **18** = 17
11. **26** – 15 = 11
12. 41 – **28** = 13
13. 38 – **21** = 17
14. **62** – 47 = 15
15. **84** – 38 = 46
16. 53 – **31** = 22

Missing Numbers in Subtraction to 100 - ANSWER KEY

Grade 2 | Finding the unknown whole or the unknown number taken away in two-digit subtraction equations | Version 3 of 10

Find the missing number. If the first number is missing, add the other two numbers. If the number taken away is missing, subtract the answer from the first number.

1. 23 – **12** = 11
2. **68** – 55 = 13
3. 79 – **25** = 54
4. 43 – **18** = 25
5. 25 – **12** = 13
6. 87 – **72** = 15
7. 76 – **23** = 53
8. 82 – **33** = 49
9. **98** – 79 = 19
10. **29** – 16 = 13
11. **92** – 66 = 26
12. **48** – 30 = 18
13. 48 – **23** = 25
14. **78** – 42 = 36
15. 96 – **21** = 75
16. 75 – **21** = 54

Missing Numbers in Subtraction to 100 - ANSWER KEY

Grade 2 | Finding the unknown whole or the unknown number taken away in two-digit subtraction equations | Version 4 of 10

Find the missing number. If the first number is missing, add the other two numbers. If the number taken away is missing, subtract the answer from the first number.

1. **86** – 11 = 75
2. 40 – **19** = 21
3. 77 – **12** = 65
4. 21 – **11** = 10
5. **30** – 19 = 11
6. 95 – **76** = 19
7. 41 – **24** = 17
8. **23** – 11 = 12
9. **57** – 45 = 12
10. 96 – **22** = 74
11. 33 – **22** = 11
12. **29** – 15 = 14
13. **49** – 13 = 36
14. 65 – **25** = 40
15. 49 – **23** = 26
16. **95** – 73 = 22

Missing Numbers in Subtraction to 100 - ANSWER KEY

Grade 2 | Finding the unknown whole or the unknown number taken away in two-digit subtraction equations | Version 5 of 10

Find the missing number. If the first number is missing, add the other two numbers. If the number taken away is missing, subtract the answer from the first number.

1. **77** – 50 = 27
2. 33 – **18** = 15
3. **42** – 18 = 24
4. **30** – 11 = 19
5. **70** – 19 = 51
6. 36 – **21** = 15
7. **36** – 11 = 25
8. **24** – 11 = 13
9. 65 – **21** = 44
10. **72** – 50 = 22
11. **60** – 34 = 26
12. 93 – **80** = 13
13. **67** – 25 = 42
14. **78** – 23 = 55
15. **77** – 13 = 64
16. **94** – 23 = 71

Missing Numbers in Subtraction to 100 - ANSWER KEY

Grade 2 | Finding the unknown whole or the unknown number taken away in two-digit subtraction equations | Version 6 of 10

Find the missing number. If the first number is missing, add the other two numbers. If the number taken away is missing, subtract the answer from the first number.

1. 90 – **50** = 40
2. 39 – **20** = 19
3. 22 – **11** = 11
4. 54 – **43** = 11
5. 59 – **24** = 35
6. **59** – 31 = 28
7. **88** – 48 = 40
8. 36 – **26** = 10
9. **28** – 18 = 10
10. 50 – **16** = 34
11. 69 – **48** = 21
12. **47** – 21 = 26
13. 63 – **35** = 28
14. **98** – 35 = 63
15. **23** – 13 = 10
16. **67** – 49 = 18

Missing Numbers in Subtraction to 100 - ANSWER KEY

Grade 2 | Finding the unknown whole or the unknown number taken away in two-digit subtraction equations | Version 7 of 10

Find the missing number. If the first number is missing, add the other two numbers. If the number taken away is missing, subtract the answer from the first number.

1. 98 – **47** = 51
2. **28** – 15 = 13
3. 99 – **12** = 87
4. 69 – **22** = 47
5. **74** – 46 = 28
6. 28 – **17** = 11
7. **27** – 16 = 11
8. 88 – **49** = 39
9. 45 – **35** = 10
10. **25** – 13 = 12
11. 26 – **16** = 10
12. **21** – 11 = 10
13. **43** – 15 = 28
14. 99 – **24** = 75
15. **27** – 12 = 15
16. **45** – 17 = 28

Missing Numbers in Subtraction to 100 - ANSWER KEY

Grade 2 | Finding the unknown whole or the unknown number taken away in two-digit subtraction equations | Version 8 of 10

Find the missing number. If the first number is missing, add the other two numbers. If the number taken away is missing, subtract the answer from the first number.

1. **36** – 21 = 15
2. 65 – **40** = 25
3. **39** – 11 = 28
4. 70 – **13** = 57
5. **61** – 46 = 15
6. **68** – 48 = 20
7. 91 – **45** = 46
8. 56 – **18** = 38
9. **52** – 22 = 30
10. **38** – 18 = 20
11. 92 – **58** = 34
12. 97 – **12** = 85
13. 32 – **21** = 11
14. **48** – 13 = 35
15. 50 – **27** = 23
16. **83** – 46 = 37

Missing Numbers in Subtraction to 100 - ANSWER KEY

Grade 2 | Finding the unknown whole or the unknown number taken away in two-digit subtraction equations | Version 9 of 10

Find the missing number. If the first number is missing, add the other two numbers. If the number taken away is missing, subtract the answer from the first number.

1. **86** – 17 = 69
2. **59** – 43 = 16
3. **58** – 22 = 36
4. **97** – 75 = 22
5. **82** – 70 = 12
6. **72** – 48 = 24
7. 84 – **44** = 40
8. 86 – **64** = 22
9. **43** – 21 = 22
10. 50 – **35** = 15
11. 30 – **11** = 19
12. **69** – 49 = 20
13. 39 – **22** = 17
14. **24** – 12 = 12
15. **47** – 29 = 18
16. **72** – 35 = 37

Missing Numbers in Subtraction to 100 - ANSWER KEY

Grade 2 | Finding the unknown whole or the unknown number taken away in two-digit subtraction equations | Version 10 of 10

Find the missing number. If the first number is missing, add the other two numbers. If the number taken away is missing, subtract the answer from the first number.

1. **66** – 38 = 28
2. **36** – 20 = 16
3. **71** – 23 = 48
4. **78** – 56 = 22
5. **84** – 73 = 11
6. 25 – **15** = 10
7. 32 – **18** = 14
8. 78 – **17** = 61
9. **75** – 30 = 45
10. **48** – 14 = 34
11. **26** – 13 = 13
12. **34** – 15 = 19
13. **58** – 43 = 15
14. **89** – 50 = 39
15. **35** – 17 = 18
16. **96** – 12 = 84