

Addition 1-100

No. 1

12 Questions

Operations: Addition

Range: 1-100

Supporting Differentiated Learning in Numeracy

Structured practice that supports skill development, growth, and confidence.

¹ *Based on research into differentiated instruction and numeracy progression.*

1 $35 + 61 = ?$

A) 95

B) 96

C) 94

2 $69 + 58 = ?$

A) 127

B) 129

C) 130

3 $10 + 14 = ?$

A) 24

B) 22

C) 27

4 $98 + 13 = ?$

A) 114

B) 113

C) 111

5 $12 + 46 = ?$

A) 57

B) 58

C) 59

6 $12 + 44 = ?$

A) 57

B) 56

C) 53

7 $58 + 51 = ?$

A) 111

B) 107

C) 109

8 $87 + 56 = ?$

A) 145

B) 141

C) 143

9 $47 + 2 = ?$

A) 49

B) 52

C) 50

10 $41 + 75 = ?$

A) 118

B) 113

C) 116

11 $96 + 6 = ?$

A) 102

B) 101

C) 105

12 $42 + 68 = ?$

A) 110

B) 107

C) 109

End of Addition 1-100 — No. 1

Addition 1-100 — No. 1 - Answer Key

1. B) 96

2. A) 127

3. A) 24

4. C) 111

5. B) 58

6. B) 56

7. C) 109

8. C) 143

9. A) 49

10. C) 116

11. A) 102

12. A) 110

Addition 1-100

No. 2

12 Questions

Operations: Addition

Range: 1-100

Supporting Differentiated Learning in Numeracy

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¹ *Based on research into differentiated instruction and numeracy progression.*

1 $12 + 75 = ?$

A) 87

B) 90

C) 86

2 $95 + 1 = ?$

A) 93

B) 98

C) 96

3 $97 + 63 = ?$

A) 160

B) 162

C) 158

4 $13 + 56 = ?$

A) 66

B) 69

C) 72

5 $76 + 61 = ?$

A) 137

B) 140

C) 139

6 $10 + 65 = ?$

A) 75

B) 78

C) 76

7 $23 + 24 = ?$

A) 47

B) 49

C) 44

8 $41 + 41 = ?$

A) 82

B) 80

C) 79

9 $68 + 81 = ?$

A) 151

B) 149

C) 146

10 $5 + 44 = ?$

A) 46

B) 49

C) 48

11 $1 + 33 = ?$

A) 35

B) 33

C) 34

12 $61 + 47 = ?$

A) 107

B) 111

C) 108

End of Addition 1-100 — No. 2

Addition 1-100 — No. 2 - Answer Key

1. A) 87

2. C) 96

3. A) 160

4. B) 69

5. A) 137

6. A) 75

7. A) 47

8. A) 82

9. B) 149

10. B) 49

11. C) 34

12. C) 108

Addition 1-100

No. 3

12 Questions

Operations: Addition

Range: 1-100

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¹ *Based on research into differentiated instruction and numeracy progression.*

1 $86 + 4 = ?$

A) 93

B) 91

C) 90

2 $79 + 77 = ?$

A) 156

B) 157

C) 153

3 $1 + 66 = ?$

A) 67

B) 70

C) 66

4 $89 + 19 = ?$

A) 110

B) 108

C) 105

5 $29 + 88 = ?$

A) 114

B) 116

C) 117

6 $13 + 8 = ?$

A) 20

B) 21

C) 19

7 $2 + 71 = ?$

A) 71

B) 73

C) 75

8 $58 + 86 = ?$

A) 142

B) 147

C) 144

9 $91 + 30 = ?$

A) 121

B) 119

C) 123

10 $45 + 2 = ?$

A) 47

B) 45

C) 48

11 $45 + 2 = ?$

A) 46

B) 47

C) 49

12 $19 + 61 = ?$

A) 79

B) 78

C) 80

End of Addition 1-100 — No. 3

Addition 1-100 — No. 3 - Answer Key

1. C) 90

2. A) 156

3. A) 67

4. B) 108

5. C) 117

6. B) 21

7. B) 73

8. C) 144

9. A) 121

10. A) 47

11. B) 47

12. C) 80

Addition 1-100

No. 4

12 Questions

Operations: Addition

Range: 1-100

Supporting Differentiated Learning in Numeracy

Structured practice that supports skill development, growth, and confidence.

¹ *Based on research into differentiated instruction and numeracy progression.*

1 $98 + 83 = ?$

A) 180

B) 181

C) 184

2 $82 + 9 = ?$

A) 91

B) 89

C) 88

3 $3 + 13 = ?$

A) 16

B) 18

C) 13

4 $88 + 93 = ?$

A) 181

B) 180

C) 182

5 $88 + 58 = ?$

A) 146

B) 149

C) 148

6 $66 + 43 = ?$

A) 108

B) 110

C) 109

7 $1 + 76 = ?$

A) 77

B) 78

C) 75

8 $8 + 75 = ?$

A) 80

B) 85

C) 83

9 $33 + 49 = ?$

A) 80

B) 85

C) 82

10 $8 + 92 = ?$

A) 100

B) 97

C) 98

11 $58 + 56 = ?$

A) 116

B) 114

C) 113

12 $74 + 89 = ?$

A) 163

B) 166

C) 164

End of Addition 1-100 — No. 4

Addition 1-100 — No. 4 - Answer Key

1. B) 181

2. A) 91

3. A) 16

4. A) 181

5. A) 146

6. C) 109

7. A) 77

8. C) 83

9. C) 82

10. A) 100

11. B) 114

12. A) 163

Addition 1-100

No. 5

12 Questions

Operations: Addition

Range: 1-100

Supporting Differentiated Learning in Numeracy

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¹ *Based on research into differentiated instruction and numeracy progression.*

1 $6 + 90 = ?$

A) 94

B) 96

C) 97

2 $19 + 77 = ?$

A) 93

B) 98

C) 96

3 $98 + 49 = ?$

A) 146

B) 147

C) 150

4 $3 + 35 = ?$

A) 39

B) 38

C) 37

5 $21 + 99 = ?$

A) 122

B) 119

C) 120

6 $9 + 36 = ?$

A) 45

B) 48

C) 42

7 $70 + 38 = ?$

A) 109

B) 110

C) 108

8 $6 + 56 = ?$

A) 62

B) 61

C) 60

9 $50 + 24 = ?$

A) 76

B) 71

C) 74

10 $75 + 93 = ?$

A) 171

B) 168

C) 170

11 $21 + 40 = ?$

A) 59

B) 61

C) 58

12 $52 + 30 = ?$

A) 85

B) 82

C) 81

End of Addition 1-100 — No. 5

Addition 1-100 — No. 5 - Answer Key

1. B) 96

2. C) 96

3. B) 147

4. B) 38

5. C) 120

6. A) 45

7. C) 108

8. A) 62

9. C) 74

10. B) 168

11. B) 61

12. B) 82

Addition 1-100

No. 6

12 Questions

Operations: Addition

Range: 1-100

Supporting Differentiated Learning in Numeracy

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¹ *Based on research into differentiated instruction and numeracy progression.*

1 $74 + 40 = ?$

A) 111

B) 113

C) 114

2 $25 + 83 = ?$

A) 111

B) 108

C) 106

3 $41 + 10 = ?$

A) 51

B) 49

C) 48

4 $24 + 81 = ?$

A) 106

B) 104

C) 105

5 $40 + 77 = ?$

A) 114

B) 118

C) 117

6 $12 + 89 = ?$

A) 103

B) 102

C) 101

7 $62 + 93 = ?$

A) 154

B) 155

C) 157

8 $7 + 28 = ?$

A) 33

B) 38

C) 35

9 $51 + 36 = ?$

A) 87

B) 85

C) 86

10 $94 + 7 = ?$

A) 103

B) 101

C) 98

11 $23 + 14 = ?$

A) 35

B) 37

C) 40

12 $15 + 9 = ?$

A) 25

B) 26

C) 24

End of Addition 1-100 — No. 6

Addition 1-100 — No. 6 - Answer Key

1. C) 114

2. B) 108

3. A) 51

4. C) 105

5. C) 117

6. C) 101

7. B) 155

8. C) 35

9. A) 87

10. B) 101

11. B) 37

12. C) 24

Addition 1-100

No. 7

12 Questions

Operations: Addition

Range: 1-100

Supporting Differentiated Learning in Numeracy

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¹ Based on research into differentiated instruction and numeracy progression.

1 $83 + 31 = ?$

A) 117

B) 114

C) 113

2 $88 + 93 = ?$

A) 180

B) 181

C) 182

3 $50 + 19 = ?$

A) 69

B) 66

C) 70

4 $81 + 83 = ?$

A) 164

B) 161

C) 167

5 $72 + 42 = ?$

A) 111

B) 116

C) 114

6 $31 + 50 = ?$

A) 79

B) 84

C) 81

7 $16 + 87 = ?$

A) 100

B) 105

C) 103

8 $7 + 100 = ?$

A) 110

B) 107

C) 109

9 $54 + 43 = ?$

A) 97

B) 94

C) 99

10 $11 + 1 = ?$

A) 11

B) 12

C) 14

11 $48 + 58 = ?$

A) 105

B) 109

C) 106

12 $75 + 69 = ?$

A) 142

B) 141

C) 144

End of Addition 1-100 — No. 7

Addition 1-100 — No. 7 - Answer Key

1. B) 114

2. B) 181

3. A) 69

4. A) 164

5. C) 114

6. C) 81

7. C) 103

8. B) 107

9. A) 97

10. B) 12

11. C) 106

12. C) 144

Addition 1-100

No. 8

12 Questions

Operations: Addition

Range: 1-100

Supporting Differentiated Learning in Numeracy

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¹ *Based on research into differentiated instruction and numeracy progression.*

1 $1 + 57 = ?$

A) 55

B) 60

C) 58

2 $7 + 8 = ?$

A) 18

B) 15

C) 17

3 $67 + 59 = ?$

A) 123

B) 128

C) 126

4 $13 + 13 = ?$

A) 26

B) 27

C) 25

5 $54 + 50 = ?$

A) 103

B) 104

C) 107

6 $74 + 80 = ?$

A) 156

B) 151

C) 154

7 $26 + 44 = ?$

A) 69

B) 70

C) 71

8 $51 + 17 = ?$

A) 71

B) 69

C) 68

9 $90 + 78 = ?$

A) 168

B) 170

C) 169

10 $94 + 99 = ?$

A) 194

B) 193

C) 190

11 $65 + 86 = ?$

A) 153

B) 151

C) 149

12 $87 + 8 = ?$

A) 95

B) 93

C) 96

End of Addition 1-100 — No. 8

Addition 1-100 — No. 8 - Answer Key

1. C) 58

2. B) 15

3. C) 126

4. A) 26

5. B) 104

6. C) 154

7. B) 70

8. C) 68

9. A) 168

10. B) 193

11. B) 151

12. A) 95

Addition 1-100

No. 9

12 Questions

Operations: Addition

Range: 1-100

Supporting Differentiated Learning in Numeracy

Structured practice that supports skill development, growth, and confidence.

¹ *Based on research into differentiated instruction and numeracy progression.*

1 $98 + 82 = ?$

A) 177

B) 183

C) 180

2 $69 + 91 = ?$

A) 158

B) 161

C) 160

3 $85 + 57 = ?$

A) 139

B) 145

C) 142

4 $70 + 27 = ?$

A) 99

B) 95

C) 97

5 $97 + 6 = ?$

A) 104

B) 103

C) 100

6 $57 + 19 = ?$

A) 76

B) 79

C) 78

7 $34 + 10 = ?$

A) 46

B) 44

C) 41

8 $74 + 91 = ?$

A) 162

B) 166

C) 165

9 $77 + 9 = ?$

A) 85

B) 86

C) 87

10 $35 + 81 = ?$

A) 115

B) 116

C) 114

11 $46 + 4 = ?$

A) 51

B) 50

C) 49

12 $54 + 12 = ?$

A) 63

B) 65

C) 66

End of Addition 1-100 — No. 9

Addition 1-100 — No. 9 - Answer Key

1. C) 180

2. C) 160

3. C) 142

4. C) 97

5. B) 103

6. A) 76

7. B) 44

8. C) 165

9. B) 86

10. B) 116

11. B) 50

12. C) 66

Addition 1-100

No. 10

12 Questions

Operations: Addition

Range: 1-100

Supporting Differentiated Learning in Numeracy

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¹ *Based on research into differentiated instruction and numeracy progression.*

1 $59 + 45 = ?$

A) 101

B) 107

C) 104

2 $51 + 76 = ?$

A) 129

B) 124

C) 127

3 $49 + 71 = ?$

A) 118

B) 121

C) 120

4 $100 + 12 = ?$

A) 112

B) 113

C) 115

5 $62 + 94 = ?$

A) 157

B) 156

C) 155

6 $56 + 10 = ?$

A) 64

B) 69

C) 66

7 $59 + 20 = ?$

A) 80

B) 79

C) 77

8 $23 + 15 = ?$

A) 38

B) 37

C) 40

9 $20 + 18 = ?$

A) 38

B) 41

C) 37

10 $74 + 51 = ?$

A) 125

B) 127

C) 126

11 $8 + 40 = ?$

A) 48

B) 49

C) 46

12 $67 + 9 = ?$

A) 79

B) 73

C) 76

End of Addition 1-100 — No. 10

Addition 1-100 — No. 10 - Answer Key

1. C) 104

2. C) 127

3. C) 120

4. A) 112

5. B) 156

6. C) 66

7. B) 79

8. A) 38

9. A) 38

10. A) 125

11. A) 48

12. C) 76