

Addition 1-40

No. 1

12 Questions

Operations: Addition

Range: 1-40

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 $10 + 2 = ?$

A) 15

B) 10

C) 12

2 $31 + 4 = ?$

A) 34

B) 35

C) 33

3 $38 + 30 = ?$

A) 69

B) 68

C) 67

4 $36 + 9 = ?$

A) 45

B) 47

C) 48

5 $6 + 5 = ?$

A) 11

B) 8

C) 10

6 $26 + 22 = ?$

A) 47

B) 48

C) 49

7 $30 + 38 = ?$

A) 65

B) 68

C) 69

8 $4 + 3 = ?$

A) 7

B) 9

C) 8

9 $16 + 34 = ?$

A) 50

B) 53

C) 51

10 $37 + 32 = ?$

A) 69

B) 66

C) 71

11 $10 + 6 = ?$

A) 18

B) 16

C) 19

12 $4 + 31 = ?$

A) 37

B) 33

C) 35

End of Addition 1-40 — No. 1

Addition 1-40 — No. 1 - Answer Key

1. C) 12

2. B) 35

3. B) 68

4. A) 45

5. A) 11

6. B) 48

7. B) 68

8. A) 7

9. A) 50

10. A) 69

11. B) 16

12. C) 35

Addition 1-40

No. 2

12 Questions

Operations: Addition

Range: 1-40

Supporting Differentiated Learning in Numeracy

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

1 $21 + 33 = ?$

A) 54

B) 56

C) 55

2 $5 + 20 = ?$

A) 25

B) 24

C) 26

3 $19 + 26 = ?$

A) 43

B) 45

C) 48

4 $10 + 23 = ?$

A) 33

B) 36

C) 30

5 $9 + 30 = ?$

A) 37

B) 41

C) 39

6 $2 + 3 = ?$

A) 7

B) 3

C) 5

7 $16 + 14 = ?$

A) 30

B) 31

C) 33

8 $8 + 8 = ?$

A) 19

B) 18

C) 16

9 $10 + 14 = ?$

A) 26

B) 24

C) 21

10 $8 + 27 = ?$

A) 36

B) 38

C) 35

11 $35 + 37 = ?$

A) 71

B) 70

C) 72

12 $27 + 13 = ?$

A) 41

B) 40

C) 42

End of Addition 1-40 — No. 2

Addition 1-40 — No. 2 - Answer Key

1. A) 54

2. A) 25

3. B) 45

4. A) 33

5. C) 39

6. C) 5

7. A) 30

8. C) 16

9. B) 24

10. C) 35

11. C) 72

12. B) 40

Addition 1-40

No. 3

12 Questions

Operations: Addition

Range: 1-40

Supporting Differentiated Learning in Numeracy

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

1 $12 + 26 = ?$

A) 39

B) 38

C) 35

2 $23 + 29 = ?$

A) 53

B) 52

C) 54

3 $26 + 24 = ?$

A) 48

B) 50

C) 47

4 $6 + 2 = ?$

A) 6

B) 8

C) 7

5 $23 + 37 = ?$

A) 61

B) 60

C) 57

6 $6 + 26 = ?$

A) 29

B) 33

C) 32

7 $7 + 17 = ?$

A) 22

B) 24

C) 25

8 $16 + 9 = ?$

A) 28

B) 24

C) 25

9 $10 + 23 = ?$

A) 35

B) 33

C) 32

10 $28 + 26 = ?$

A) 52

B) 51

C) 54

11 $24 + 40 = ?$

A) 65

B) 66

C) 64

12 $31 + 21 = ?$

A) 55

B) 51

C) 52

End of Addition 1-40 — No. 3

Addition 1-40 — No. 3 - Answer Key

1. B) 38

2. B) 52

3. B) 50

4. B) 8

5. B) 60

6. C) 32

7. B) 24

8. C) 25

9. B) 33

10. C) 54

11. C) 64

12. C) 52

Addition 1-40

No. 4

12 Questions

Operations: Addition

Range: 1-40

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 $6 + 39 = ?$

A) 43

B) 45

C) 44

2 $33 + 29 = ?$

A) 64

B) 60

C) 62

3 $21 + 7 = ?$

A) 31

B) 28

C) 30

4 $12 + 36 = ?$

A) 50

B) 46

C) 48

5 $16 + 36 = ?$

A) 52

B) 54

C) 49

6 $11 + 16 = ?$

A) 26

B) 30

C) 27

7 $32 + 34 = ?$

A) 65

B) 66

C) 63

8 $27 + 26 = ?$

A) 53

B) 50

C) 54

9 $34 + 11 = ?$

A) 47

B) 43

C) 45

10 $28 + 6 = ?$

A) 37

B) 36

C) 34

11 $34 + 36 = ?$

A) 68

B) 70

C) 72

12 $23 + 15 = ?$

A) 38

B) 39

C) 37

End of Addition 1-40 — No. 4

Addition 1-40 — No. 4 - Answer Key

1. B) 45

2. C) 62

3. B) 28

4. C) 48

5. A) 52

6. C) 27

7. B) 66

8. A) 53

9. C) 45

10. C) 34

11. B) 70

12. A) 38

Addition 1-40

No. 5

12 Questions

Operations: Addition

Range: 1-40

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¹ Based on research into differentiated instruction and numeracy progression.

1 $25 + 16 = ?$

A) 41

B) 44

C) 43

2 $36 + 27 = ?$

A) 61

B) 63

C) 64

3 $28 + 36 = ?$

A) 63

B) 66

C) 64

4 $16 + 20 = ?$

A) 39

B) 36

C) 38

5 $29 + 26 = ?$

A) 58

B) 55

C) 56

6 $14 + 13 = ?$

A) 24

B) 26

C) 27

7 $32 + 25 = ?$

A) 57

B) 59

C) 55

8 $6 + 33 = ?$

A) 39

B) 38

C) 42

9 $2 + 11 = ?$

A) 12

B) 14

C) 13

10 $23 + 33 = ?$

A) 55

B) 54

C) 56

11 $18 + 15 = ?$

A) 30

B) 33

C) 35

12 $4 + 10 = ?$

A) 12

B) 13

C) 14

End of Addition 1-40 — No. 5

Addition 1-40 — No. 5 - Answer Key

1. A) 41

2. B) 63

3. C) 64

4. B) 36

5. B) 55

6. C) 27

7. A) 57

8. A) 39

9. C) 13

10. C) 56

11. B) 33

12. C) 14

Addition 1-40

No. 6

12 Questions

Operations: Addition

Range: 1-40

Supporting Differentiated Learning in Numeracy

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

1 $30 + 30 = ?$

A) 57

B) 61

C) 60

2 $1 + 23 = ?$

A) 24

B) 26

C) 23

3 $3 + 15 = ?$

A) 20

B) 18

C) 21

4 $36 + 29 = ?$

A) 65

B) 62

C) 63

5 $20 + 7 = ?$

A) 24

B) 26

C) 27

6 $8 + 33 = ?$

A) 42

B) 39

C) 41

7 $26 + 22 = ?$

A) 48

B) 46

C) 45

8 $2 + 26 = ?$

A) 26

B) 28

C) 30

9 $35 + 39 = ?$

A) 76

B) 74

C) 72

10 $29 + 30 = ?$

A) 56

B) 59

C) 57

11 $40 + 7 = ?$

A) 46

B) 48

C) 47

12 $20 + 28 = ?$

A) 51

B) 48

C) 45

End of Addition 1-40 — No. 6

Addition 1-40 — No. 6 - Answer Key

1. C) 60

2. A) 24

3. B) 18

4. A) 65

5. C) 27

6. C) 41

7. A) 48

8. B) 28

9. B) 74

10. B) 59

11. C) 47

12. B) 48

Addition 1-40

No. 7

12 Questions

Operations: Addition

Range: 1-40

Supporting Differentiated Learning in Numeracy

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

1 $20 + 9 = ?$

A) 31

B) 27

C) 29

2 $4 + 21 = ?$

A) 28

B) 23

C) 25

3 $35 + 21 = ?$

A) 56

B) 53

C) 55

4 $19 + 4 = ?$

A) 23

B) 21

C) 24

5 $15 + 3 = ?$

A) 18

B) 15

C) 20

6 $3 + 33 = ?$

A) 36

B) 37

C) 34

7 $4 + 6 = ?$

A) 13

B) 10

C) 12

8 $6 + 30 = ?$

A) 39

B) 38

C) 36

9 $4 + 34 = ?$

A) 38

B) 39

C) 40

10 $33 + 23 = ?$

A) 58

B) 53

C) 56

11 $19 + 10 = ?$

A) 30

B) 28

C) 29

12 $16 + 8 = ?$

A) 24

B) 22

C) 21

End of Addition 1-40 — No. 7

Addition 1-40 — No. 7 - Answer Key

1. C) 29

2. C) 25

3. A) 56

4. A) 23

5. A) 18

6. A) 36

7. B) 10

8. C) 36

9. A) 38

10. C) 56

11. C) 29

12. A) 24

Addition 1-40

No. 8

12 Questions

Operations: Addition

Range: 1-40

Supporting Differentiated Learning in Numeracy

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

1 $31 + 34 = ?$

A) 65

B) 67

C) 68

2 $15 + 29 = ?$

A) 46

B) 44

C) 45

3 $11 + 39 = ?$

A) 50

B) 49

C) 53

4 $19 + 31 = ?$

A) 50

B) 51

C) 47

5 $35 + 2 = ?$

A) 35

B) 34

C) 37

6 $14 + 6 = ?$

A) 19

B) 22

C) 20

7 $2 + 13 = ?$

A) 13

B) 16

C) 15

8 $5 + 4 = ?$

A) 9

B) 7

C) 10

9 $37 + 38 = ?$

A) 74

B) 75

C) 76

10 $14 + 24 = ?$

A) 39

B) 37

C) 38

11 $35 + 18 = ?$

A) 53

B) 56

C) 52

12 $34 + 24 = ?$

A) 56

B) 58

C) 57

End of Addition 1-40 — No. 8

Addition 1-40 — No. 8 - Answer Key

1. A) 65

2. B) 44

3. A) 50

4. A) 50

5. C) 37

6. C) 20

7. C) 15

8. A) 9

9. B) 75

10. C) 38

11. A) 53

12. B) 58

Addition 1-40

No. 9

12 Questions

Operations: Addition

Range: 1-40

Supporting Differentiated Learning in Numeracy

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

1 $22 + 36 = ?$

A) 56

B) 58

C) 57

2 $20 + 39 = ?$

A) 57

B) 59

C) 56

3 $21 + 33 = ?$

A) 53

B) 51

C) 54

4 $27 + 3 = ?$

A) 30

B) 27

C) 28

5 $7 + 13 = ?$

A) 22

B) 19

C) 20

6 $13 + 17 = ?$

A) 27

B) 30

C) 29

7 $26 + 34 = ?$

A) 63

B) 60

C) 58

8 $16 + 35 = ?$

A) 50

B) 51

C) 49

9 $38 + 14 = ?$

A) 50

B) 53

C) 52

10 $29 + 4 = ?$

A) 31

B) 30

C) 33

11 $33 + 2 = ?$

A) 35

B) 37

C) 38

12 $20 + 26 = ?$

A) 46

B) 45

C) 48

End of Addition 1-40 — No. 9

Addition 1-40 — No. 9 - Answer Key

1. B) 58

2. B) 59

3. C) 54

4. A) 30

5. C) 20

6. B) 30

7. B) 60

8. B) 51

9. C) 52

10. C) 33

11. A) 35

12. A) 46

Addition 1-40

No. 10

12 Questions

Operations: Addition

Range: 1-40

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

1 $9 + 10 = ?$

A) 19

B) 22

C) 21

2 $28 + 14 = ?$

A) 39

B) 42

C) 45

3 $25 + 11 = ?$

A) 35

B) 36

C) 38

4 $12 + 7 = ?$

A) 20

B) 19

C) 17

5 $17 + 11 = ?$

A) 25

B) 29

C) 28

6 $20 + 12 = ?$

A) 29

B) 35

C) 32

7 $33 + 16 = ?$

A) 49

B) 47

C) 50

8 $29 + 36 = ?$

A) 65

B) 67

C) 68

9 $26 + 31 = ?$

A) 55

B) 57

C) 56

10 $35 + 31 = ?$

A) 68

B) 66

C) 67

11 $20 + 20 = ?$

A) 39

B) 42

C) 40

12 $40 + 2 = ?$

A) 45

B) 41

C) 42

End of Addition 1-40 — No. 10

Addition 1-40 — No. 10 - Answer Key

1. A) 19

2. B) 42

3. B) 36

4. B) 19

5. C) 28

6. C) 32

7. A) 49

8. A) 65

9. B) 57

10. B) 66

11. C) 40

12. C) 42