

# Add 30-40

No. 1

12 Questions

Operations: Addition

Range: 30-40

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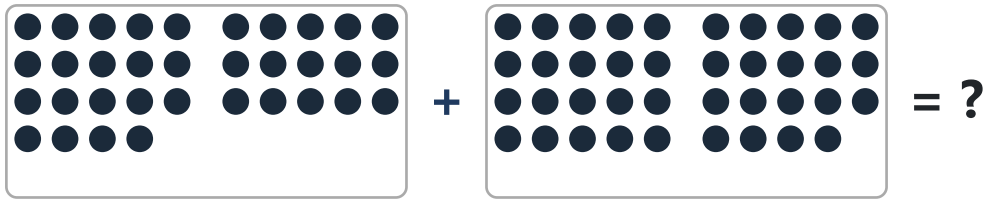
● ● ● ● ● + ● ● ● = ● ● ● ●  
● ● ● ●

## Supporting Differentiated Learning in Numeracy

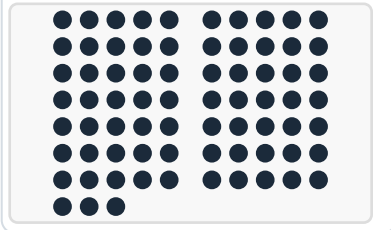
Structured practice that supports skill development, growth, and confidence.

<sup>1</sup> Based on research into differentiated instruction and numeracy progression.

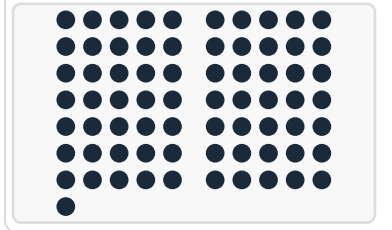
1  $34 + 39 = ?$



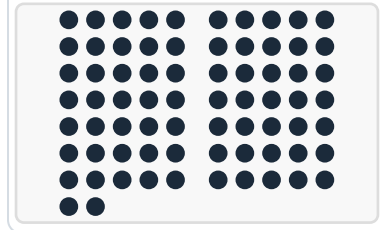
A) 73



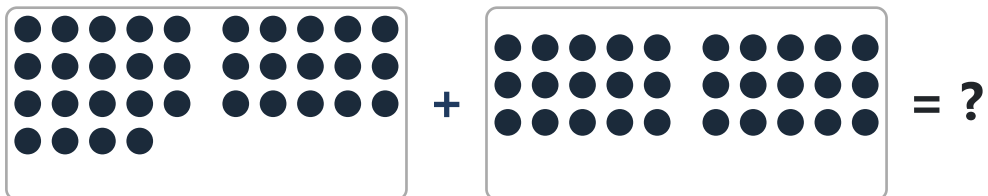
B) 71



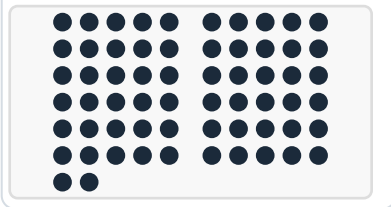
C) 72



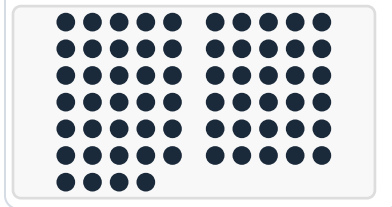
2  $34 + 30 = ?$



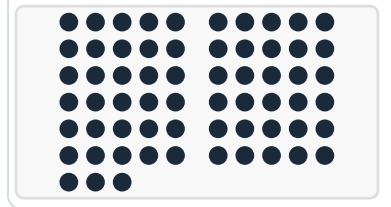
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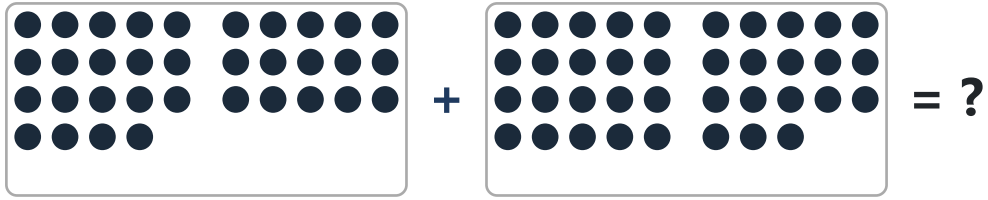
B) 64



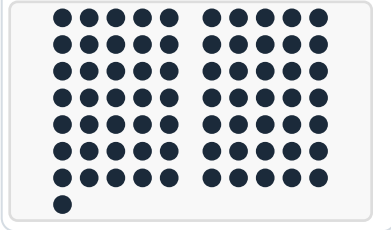
C) 63



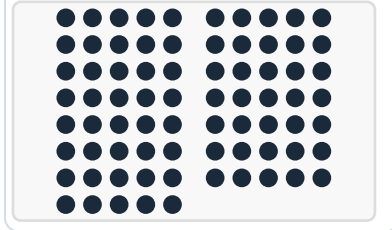
3  $34 + 38 = ?$



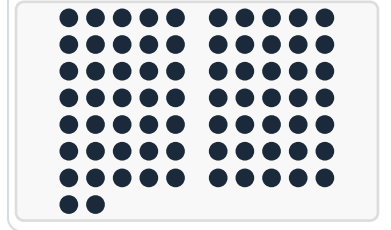
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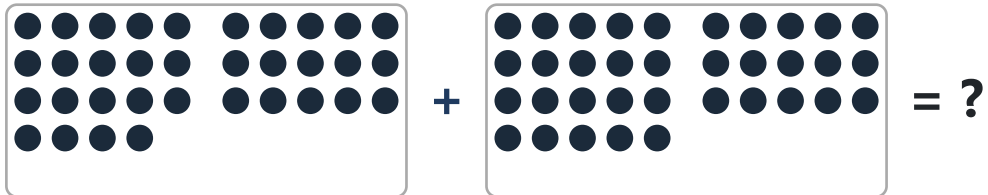
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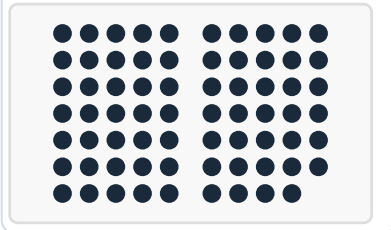
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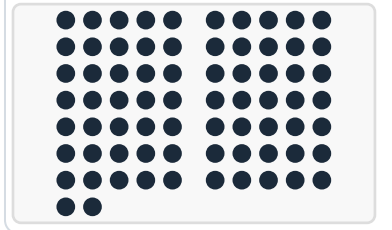
4  $34 + 35 = ?$



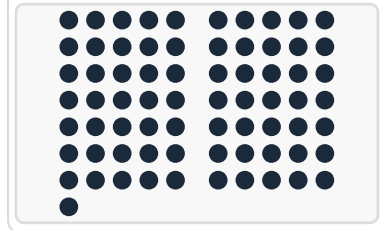
A) 69



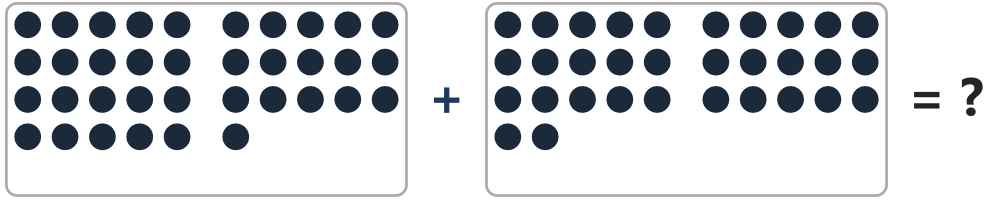
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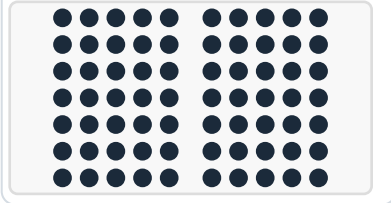
C) 71



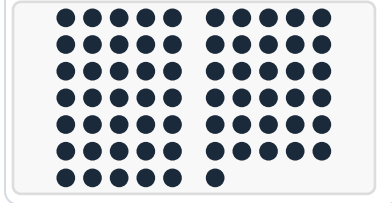
5  $36 + 32 = ?$



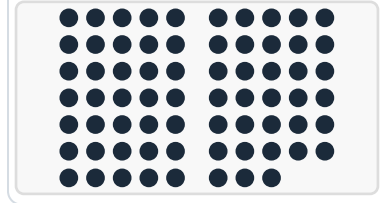
A) 70



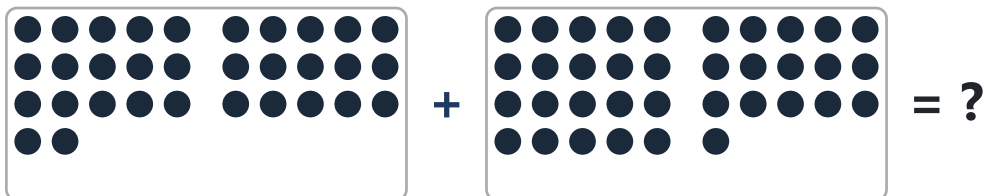
B) 66



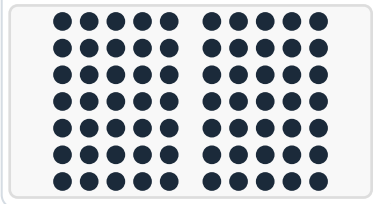
C) 68



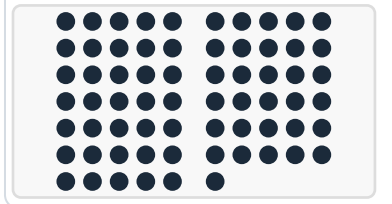
6  $32 + 36 = ?$



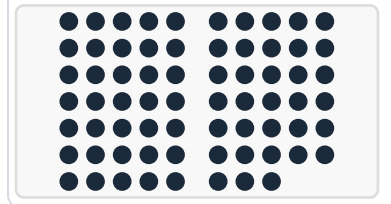
A) 70



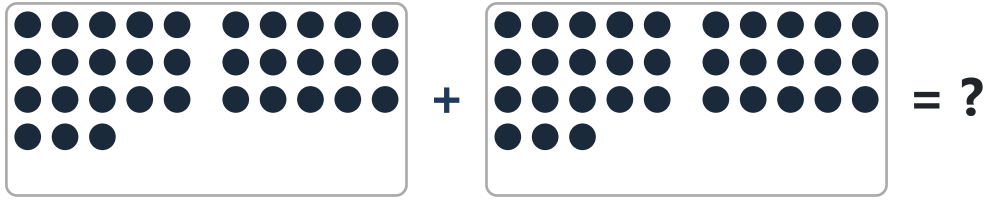
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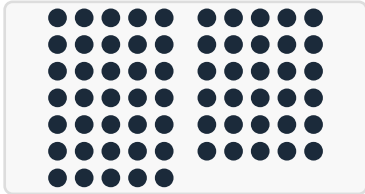
C) 68



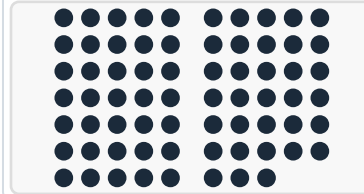
7  $33 + 33 = ?$



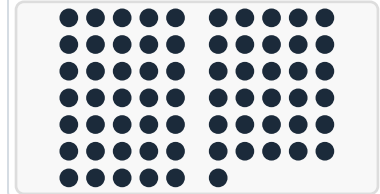
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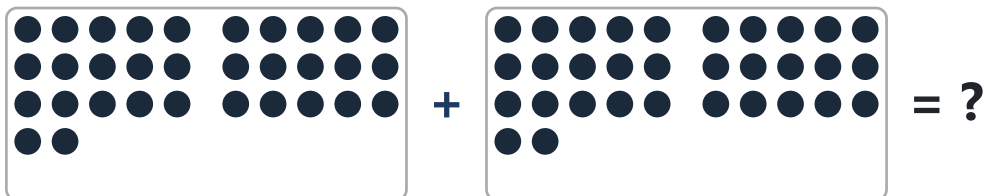
B) 68



C) 66



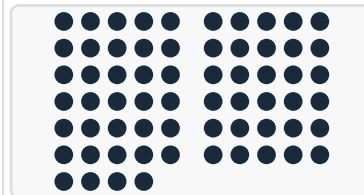
8  $32 + 32 = ?$



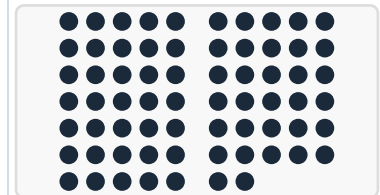
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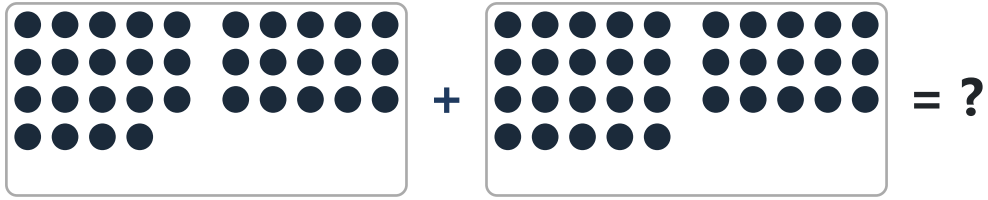
B) 64



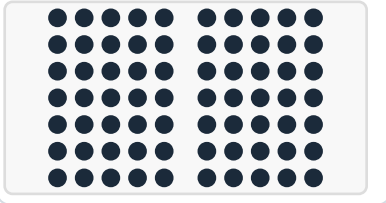
C) 67



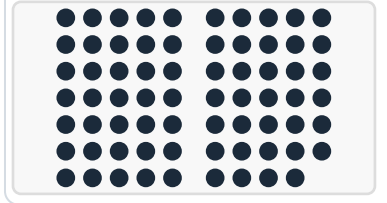
9  $34 + 35 = ?$



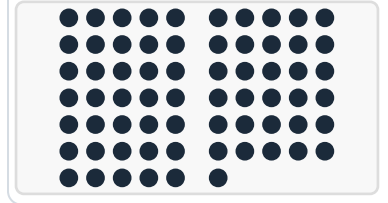
A) 70



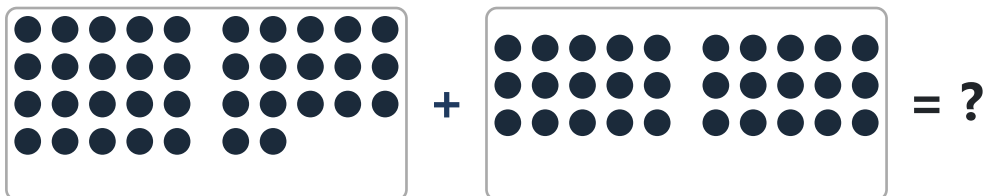
B) 69



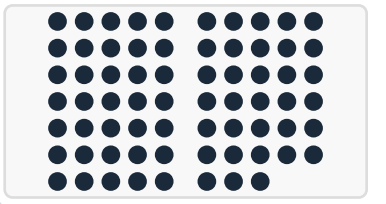
C) 66



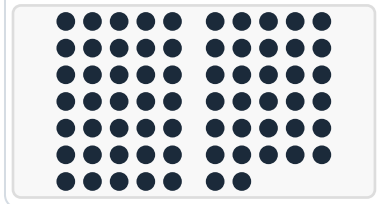
10  $37 + 30 = ?$



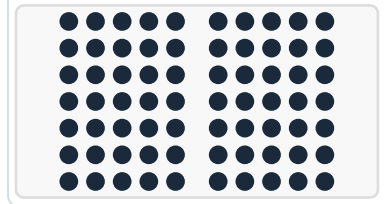
A) 68



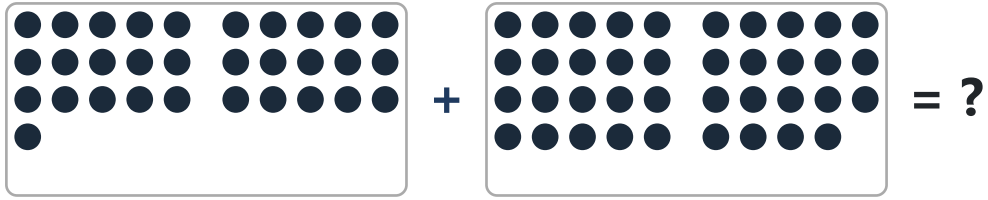
B) 67



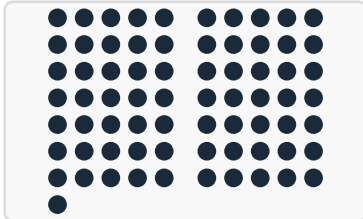
C) 70



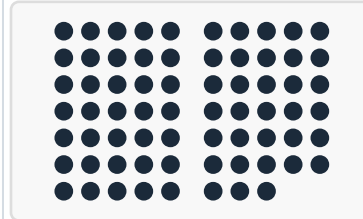
11  $31 + 39 = ?$



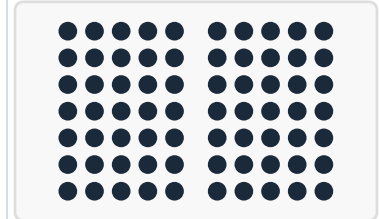
A) 71



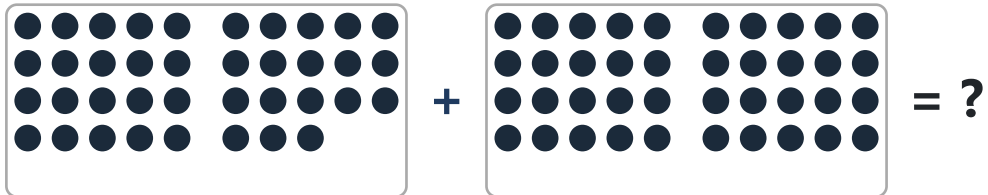
B) 68



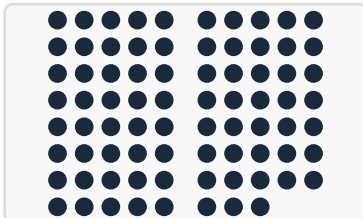
C) 70



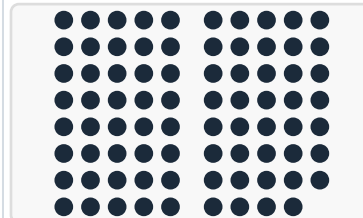
12  $38 + 40 = ?$



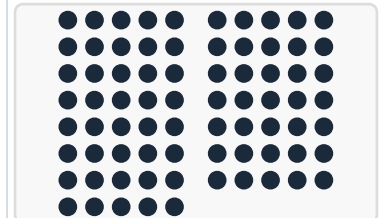
A) 78



B) 79



C) 75



End of Add 30-40 — No. 1

# Add 30-40 — No. 1 - Answer Key

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1. A) 73

2. B) 64

3. C) 72

4. A) 69

5. C) 68

6. C) 68

7. C) 66

8. B) 64

9. B) 69

10. B) 67

11. C) 70

12. A) 78

# Add 30-40

## No. 2

12 Questions

Operations: Addition

Range: 30-40

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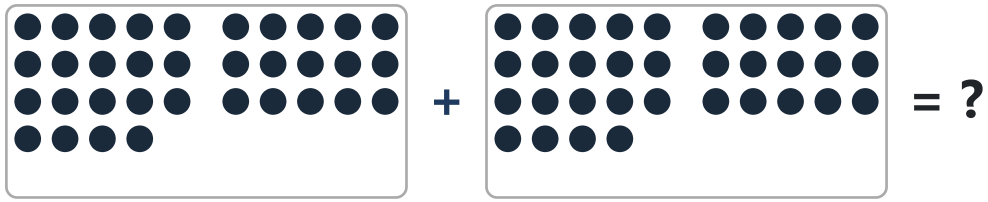

$$\bullet \bullet \bullet \bullet \bullet + \bullet \bullet \bullet = \begin{matrix} \bullet & \bullet & \bullet & \bullet \\ \bullet & \bullet & \bullet & \bullet \end{matrix}$$

### Supporting Differentiated Learning in Numeracy

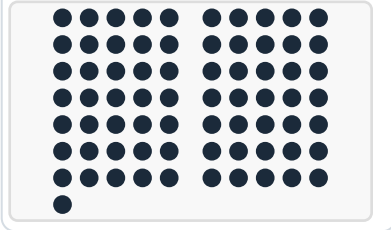
Structured practice that supports skill development, growth, and confidence.

<sup>1</sup> Based on research into differentiated instruction and numeracy progression.

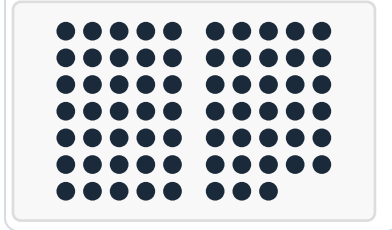
1  $34 + 34 = ?$



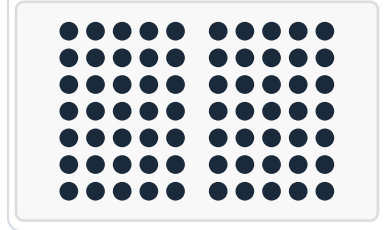
A) 71



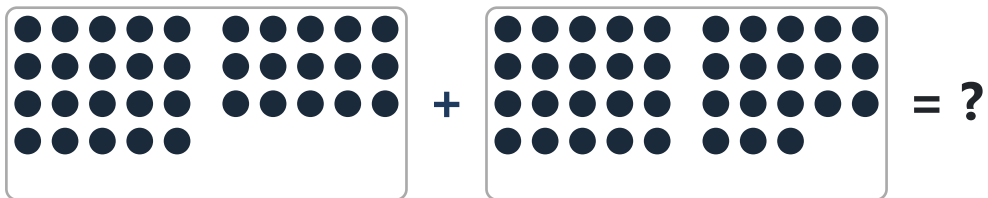
B) 68



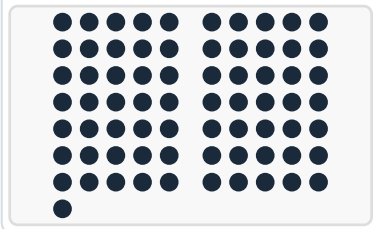
C) 70



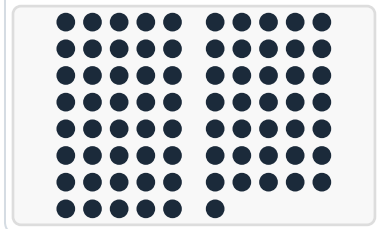
2  $35 + 38 = ?$



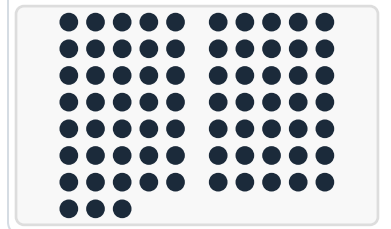
A) 71



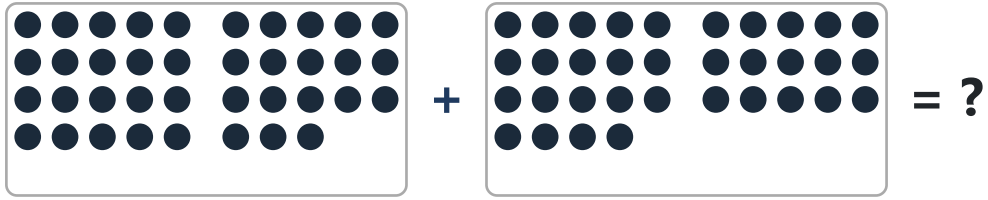
B) 76



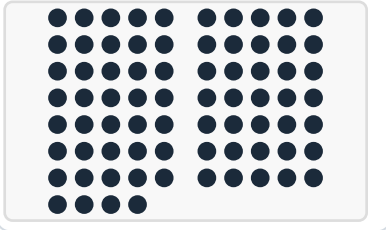
C) 73



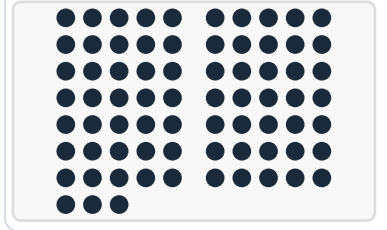
**3**  $38 + 34 = ?$



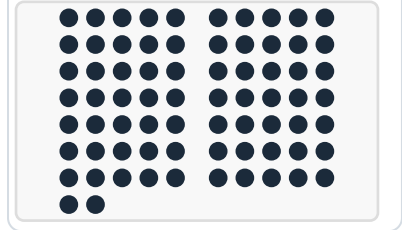
**A)** 74



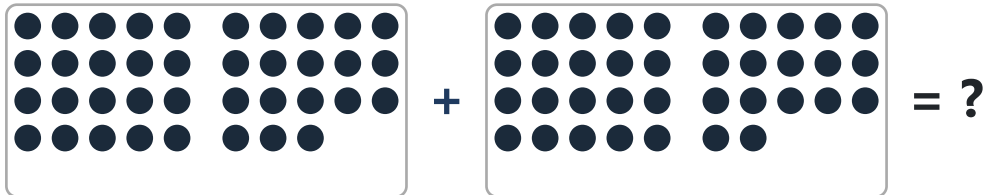
**B)** 73



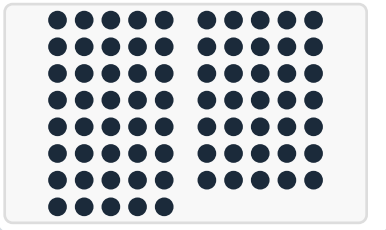
**C)** 72



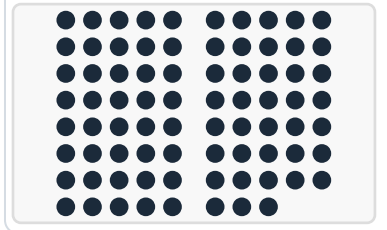
**4**  $38 + 37 = ?$



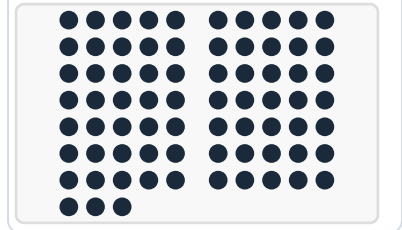
**A)** 75



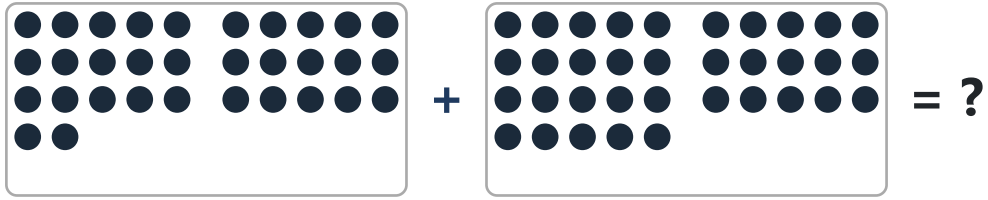
**B)** 78



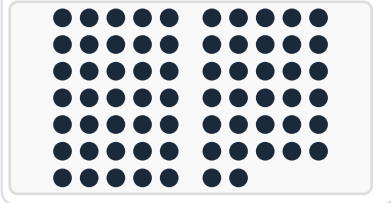
**C)** 73



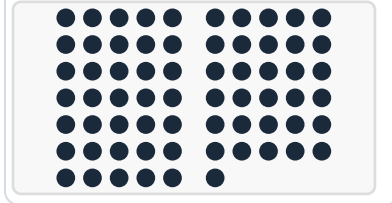
**5**  $32 + 35 = ?$



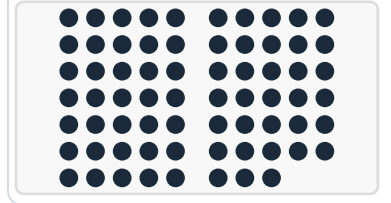
**A)** 67



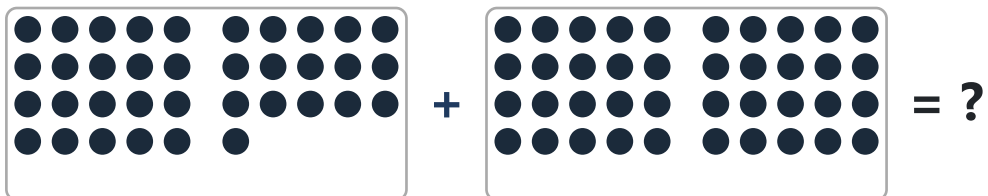
**B)** 66



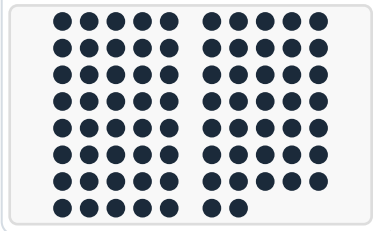
**C)** 68



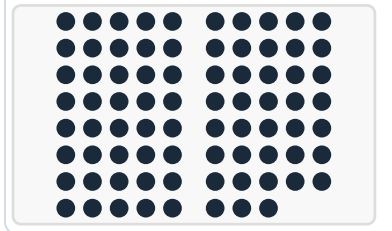
**6**  $36 + 40 = ?$



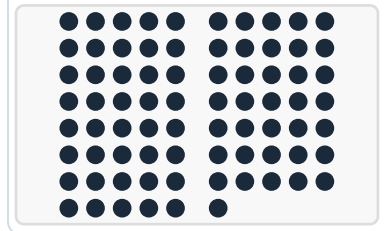
**A)** 77



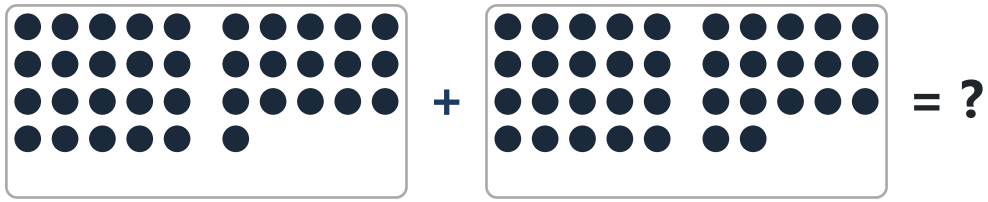
**B)** 78



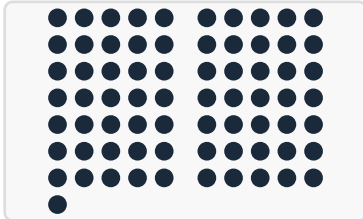
**C)** 76



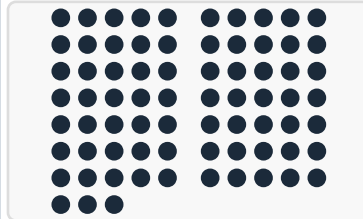
7  $36 + 37 = ?$



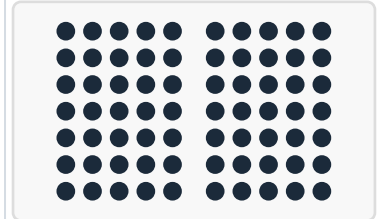
A) 71



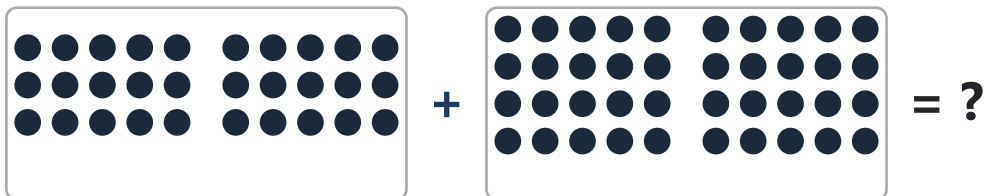
B) 73



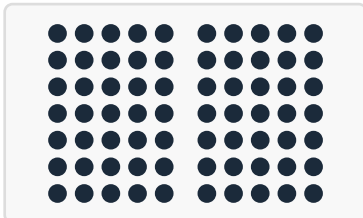
C) 70



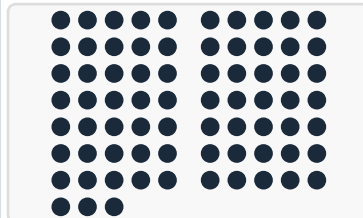
8  $30 + 40 = ?$



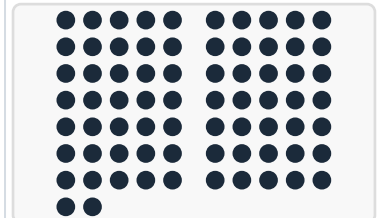
A) 70



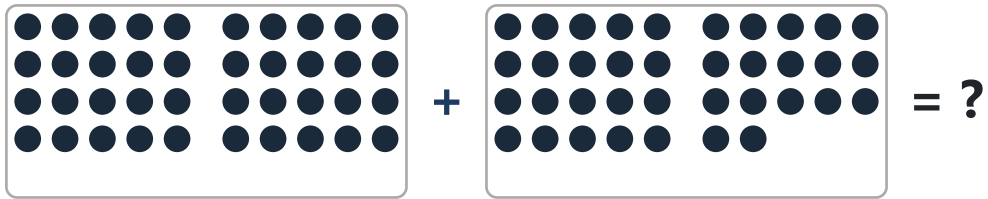
B) 73



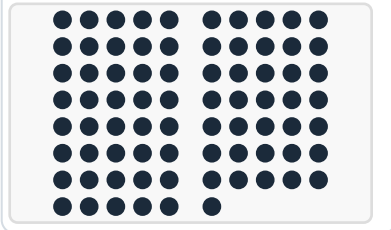
C) 72



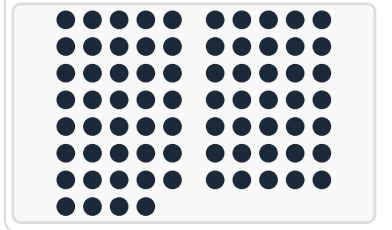
**9**  $40 + 37 = ?$



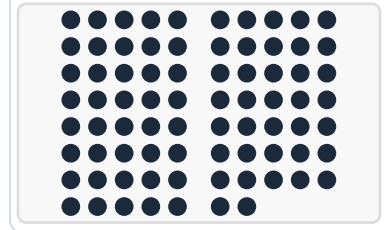
**A)** 76



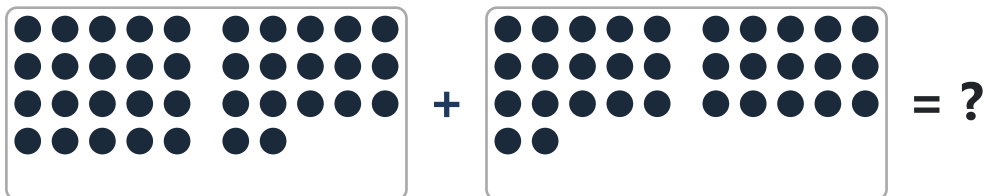
**B)** 74



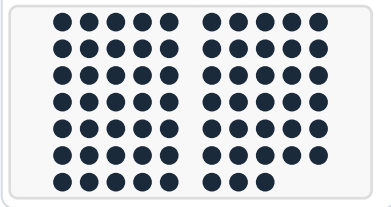
**C)** 77



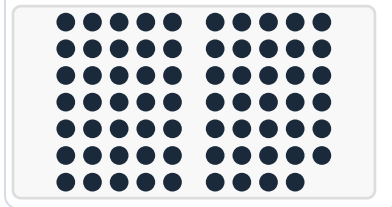
**10**  $37 + 32 = ?$



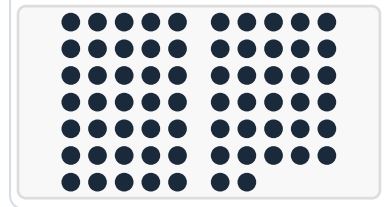
**A)** 68



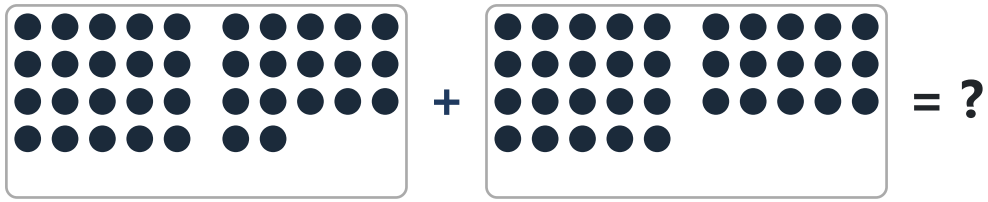
**B)** 69



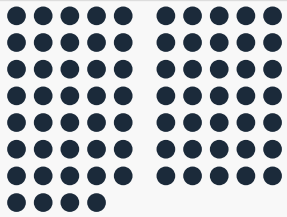
**C)** 67



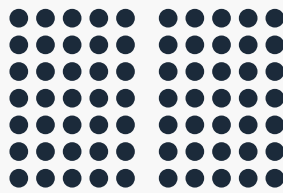
11  $37 + 35 = ?$



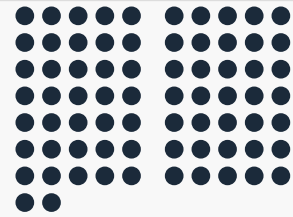
A) 74



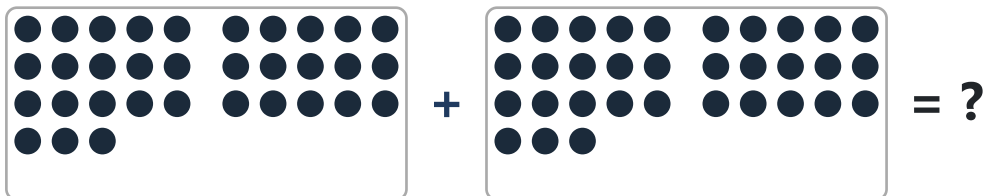
B) 70



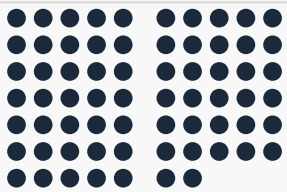
C) 72



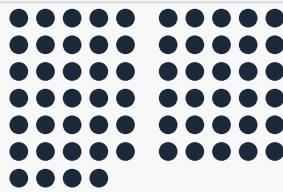
12  $33 + 33 = ?$



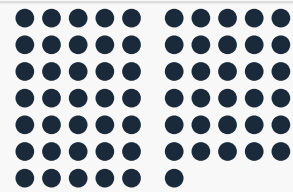
A) 67



B) 64



C) 66



End of Add 30-40 — No. 2

# Add 30-40 — No. 2 - Answer Key

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1. B) 68

2. C) 73

3. C) 72

4. A) 75

5. A) 67

6. C) 76

7. B) 73

8. A) 70

9. C) 77

10. B) 69

11. C) 72

12. C) 66

# Add 30-40

No. 3

12 Questions

Operations: Addition

Range: 30-40

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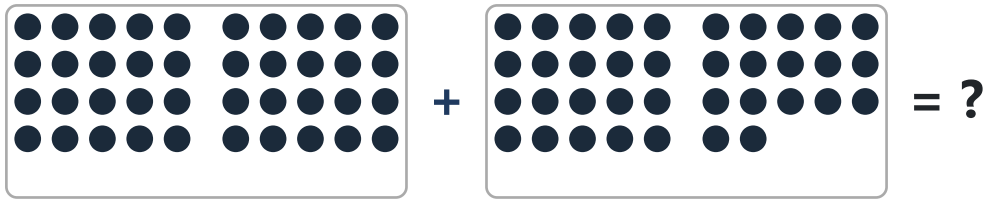
● ● ● ● ● + ● ● ● = ● ● ● ●  
● ● ● ●

## Supporting Differentiated Learning in Numeracy

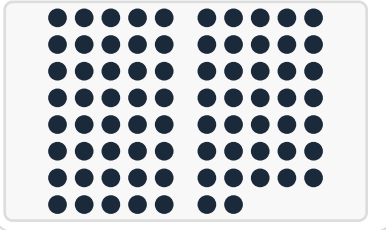
Structured practice that supports skill development, growth, and confidence.

<sup>1</sup> Based on research into differentiated instruction and numeracy progression.

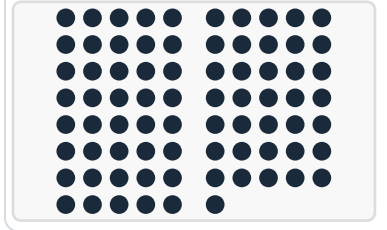
1  $40 + 37 = ?$



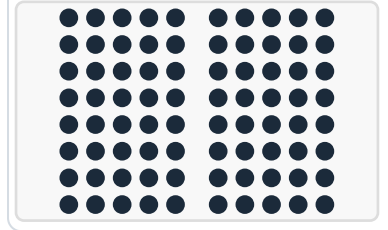
A) 77



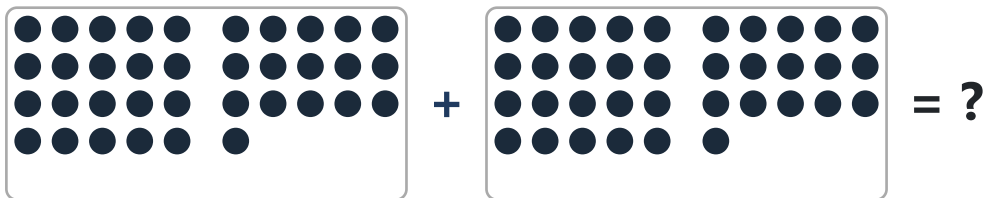
B) 76



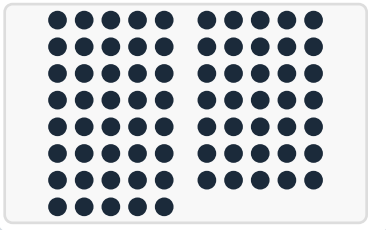
C) 80



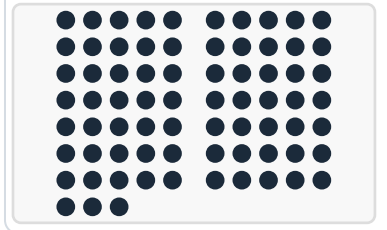
2  $36 + 36 = ?$



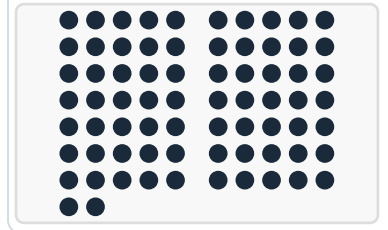
A) 75



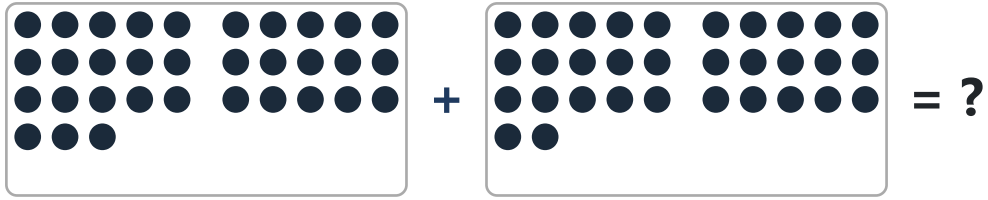
B) 73



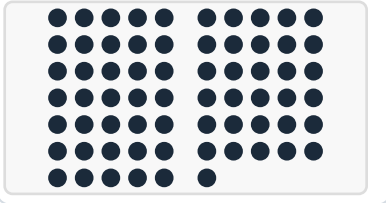
C) 72



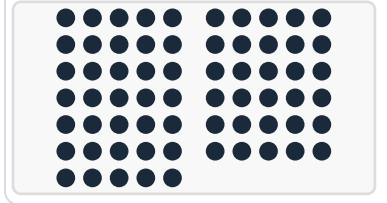
3  $33 + 32 = ?$



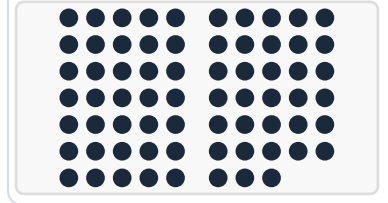
A) 66



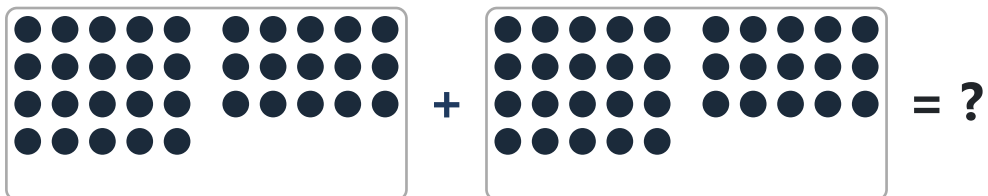
B) 65



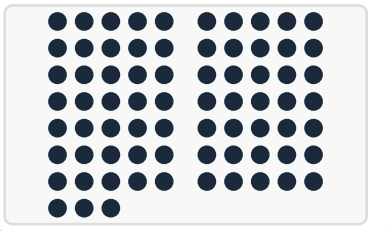
C) 68



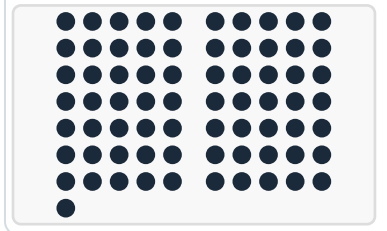
4  $35 + 35 = ?$



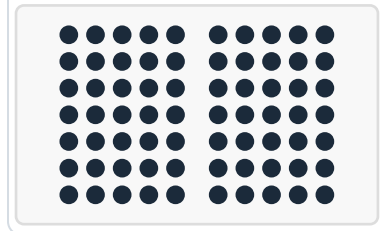
A) 73



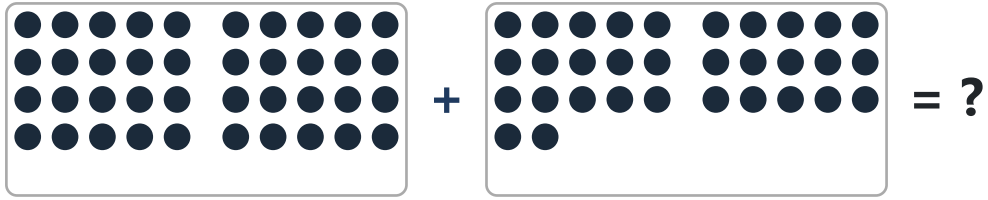
B) 71



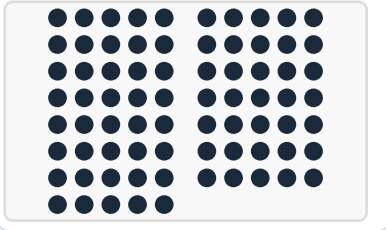
C) 70



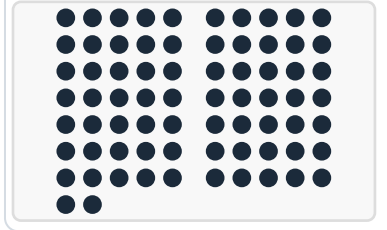
5  $40 + 32 = ?$



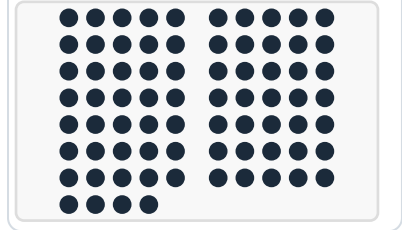
A) 75



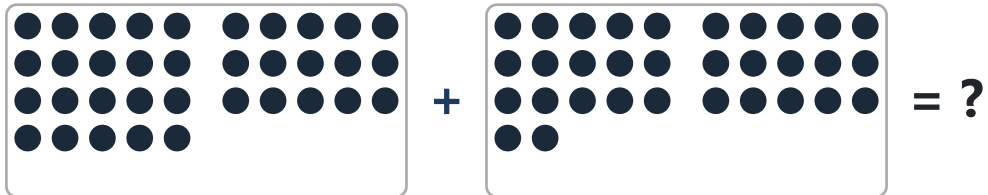
B) 72



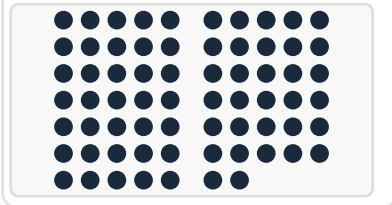
C) 74



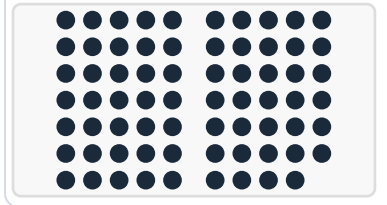
6  $35 + 32 = ?$



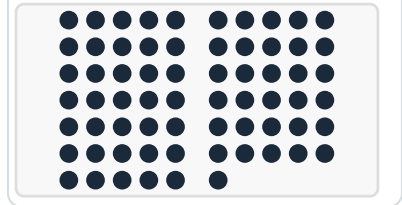
A) 67



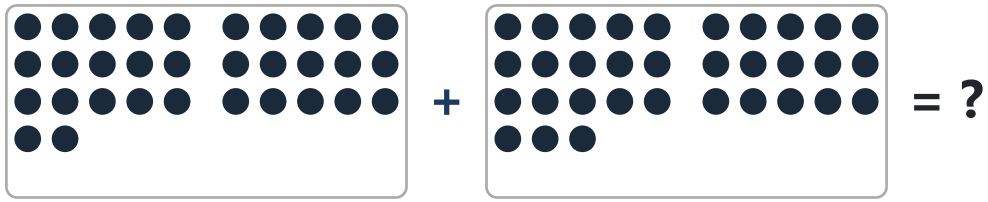
B) 69



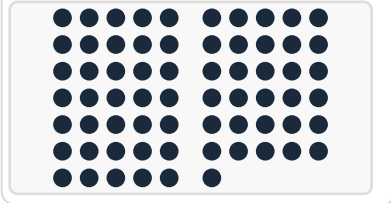
C) 66



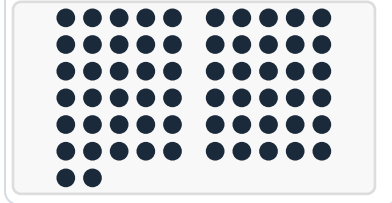
7  $32 + 33 = ?$



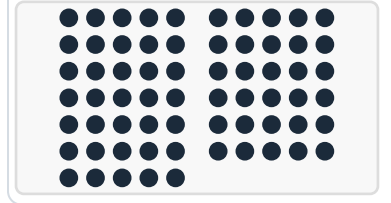
A) 66



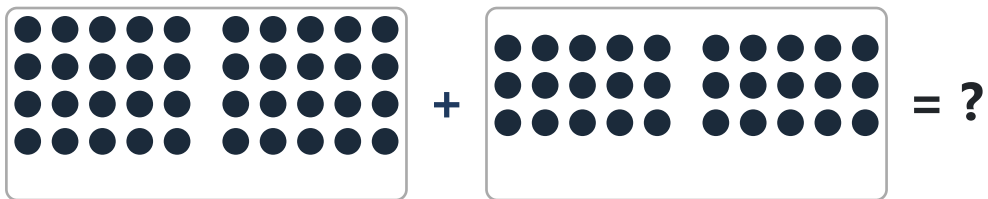
B) 62



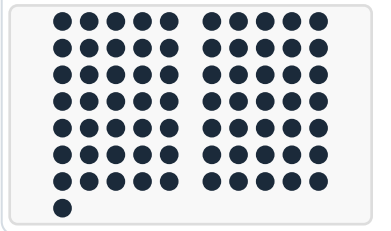
C) 65



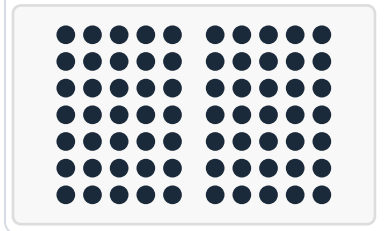
8  $40 + 30 = ?$



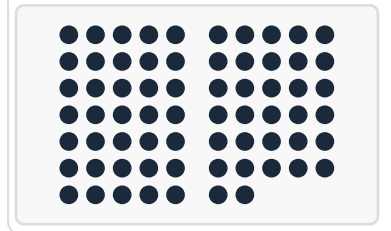
A) 71



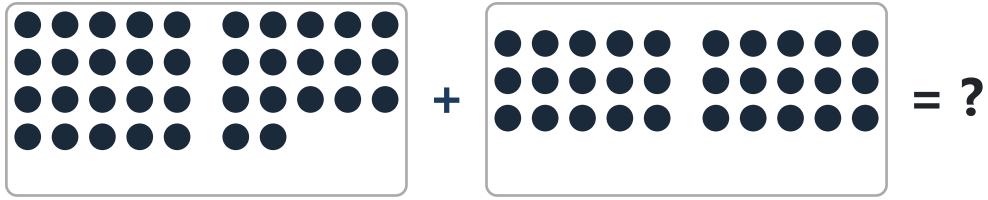
B) 70



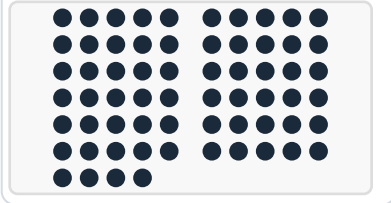
C) 67



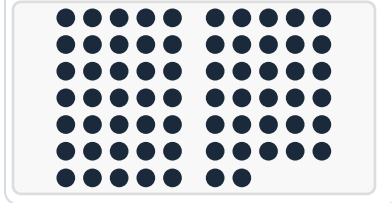
9  $37 + 30 = ?$



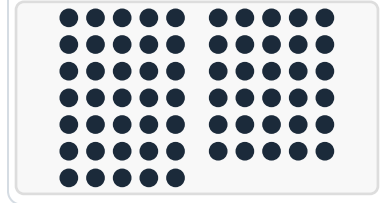
A) 64



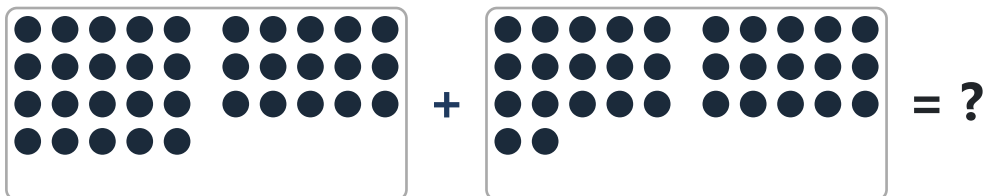
B) 67



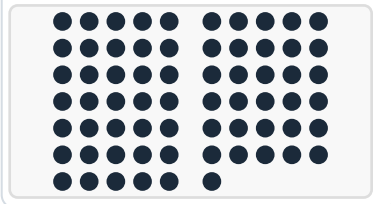
C) 65



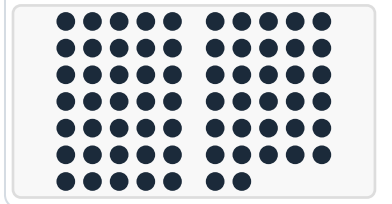
10  $35 + 32 = ?$



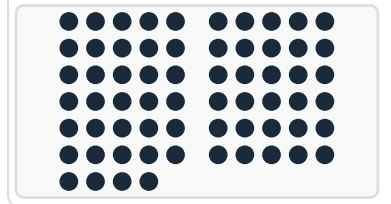
A) 66



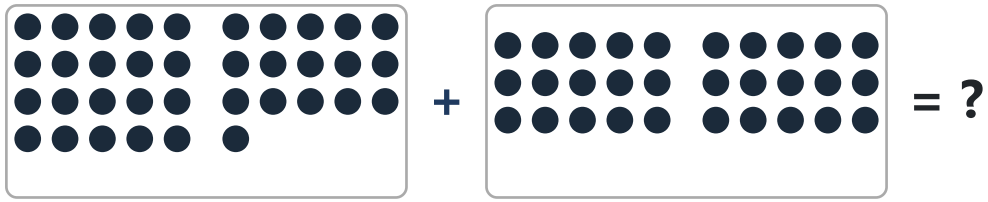
B) 67



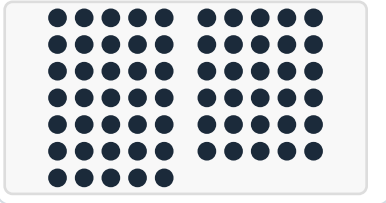
C) 64



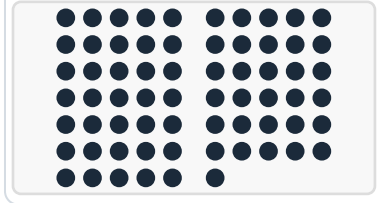
11  $36 + 30 = ?$



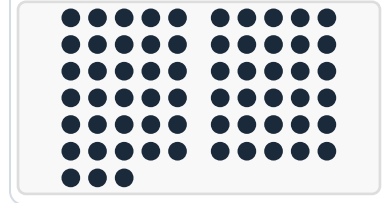
A) 65



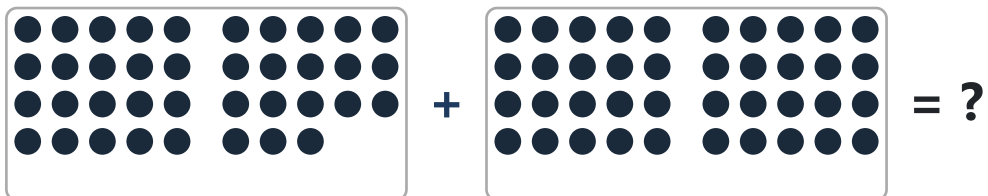
B) 66



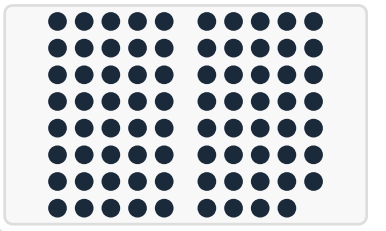
C) 63



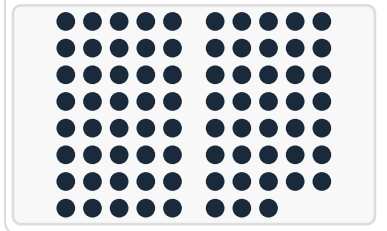
12  $38 + 40 = ?$



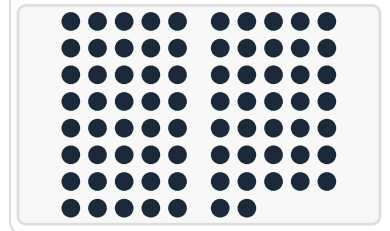
A) 79



B) 78



C) 77



End of Add 30-40 — No. 3

# Add 30-40 — No. 3 - Answer Key

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1. A) 77

2. C) 72

3. B) 65

4. C) 70

5. B) 72

6. A) 67

7. C) 65

8. B) 70

9. B) 67

10. B) 67

11. B) 66

12. B) 78

# Add 30-40

No. 4

12 Questions

Operations: Addition

Range: 30-40

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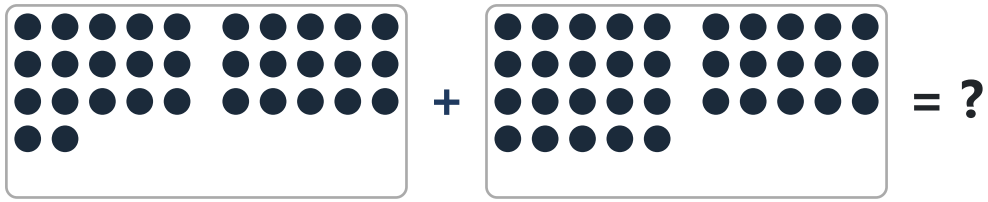
● ● ● ● ● + ● ● ● = ● ● ● ●  
● ● ● ●

## Supporting Differentiated Learning in Numeracy

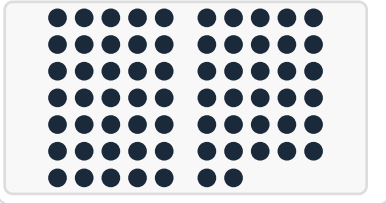
Structured practice that supports skill development, growth, and confidence.

<sup>1</sup> Based on research into differentiated instruction and numeracy progression.

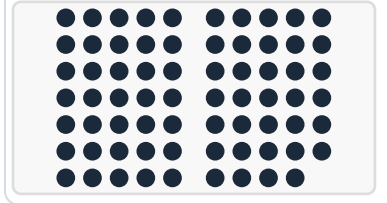
1  $32 + 35 = ?$



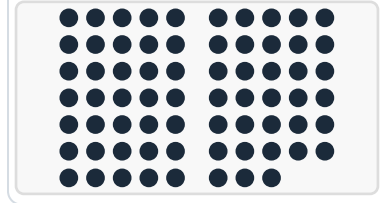
A) 67



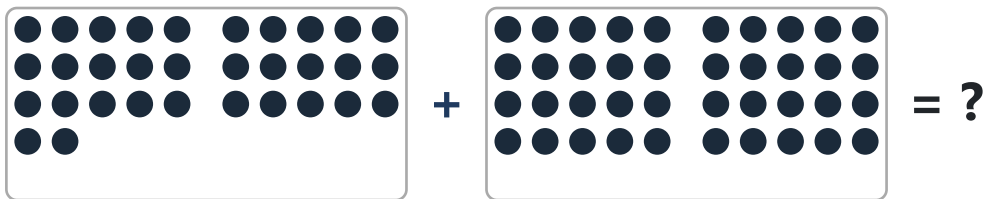
B) 69



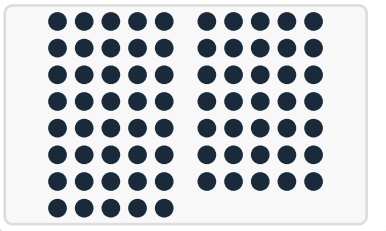
C) 68



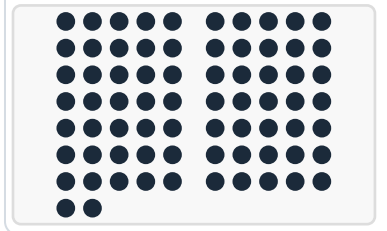
2  $32 + 40 = ?$



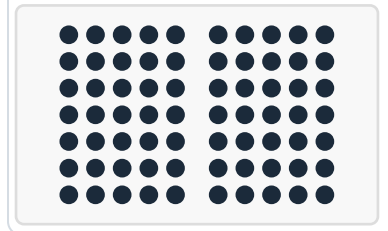
A) 75



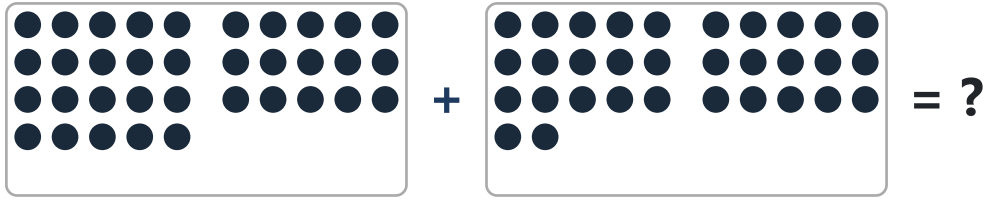
B) 72



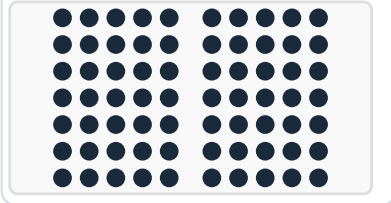
C) 70



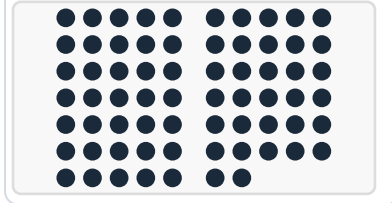
3  $35 + 32 = ?$



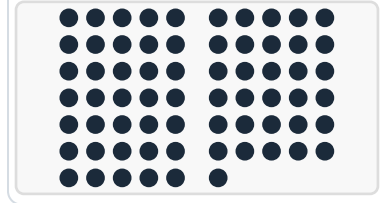
A) 70



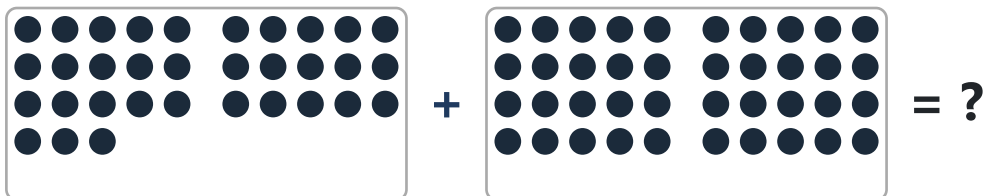
B) 67



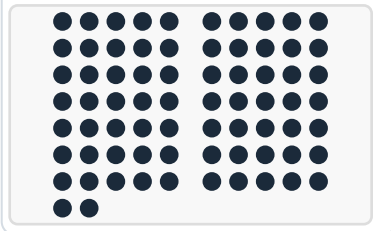
C) 66



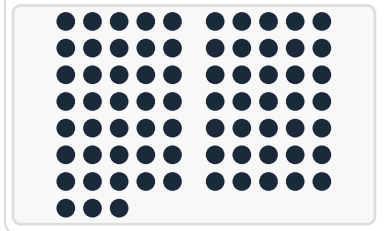
4  $33 + 40 = ?$



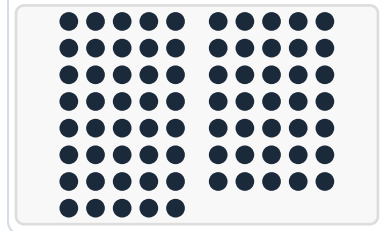
A) 72



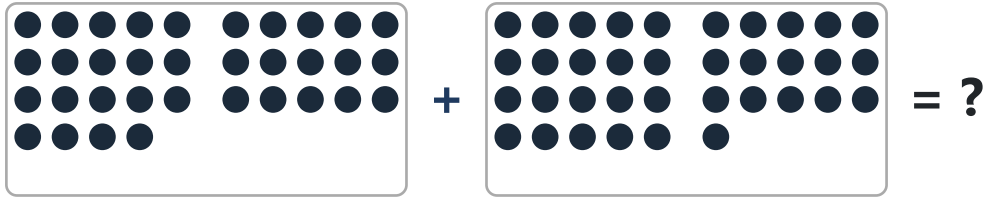
B) 73



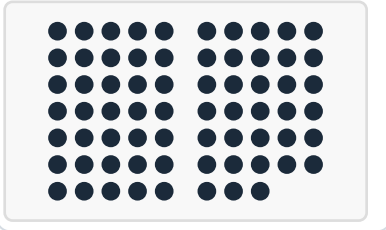
C) 75



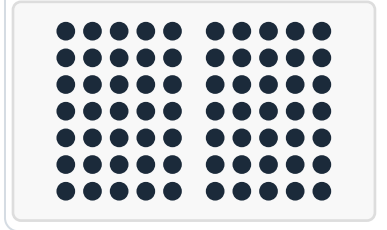
5  $34 + 36 = ?$



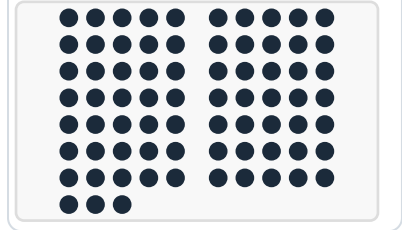
A) 68



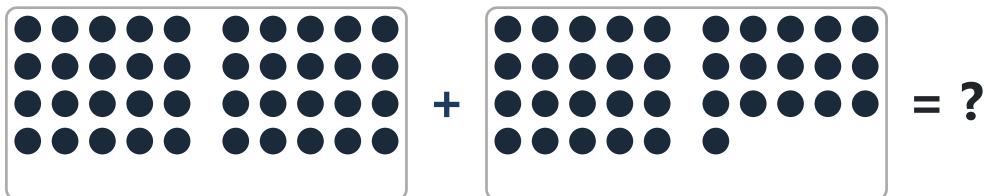
B) 70



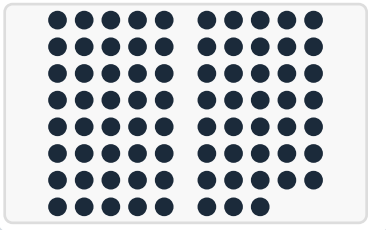
C) 73



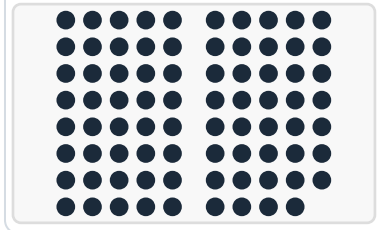
6  $40 + 36 = ?$



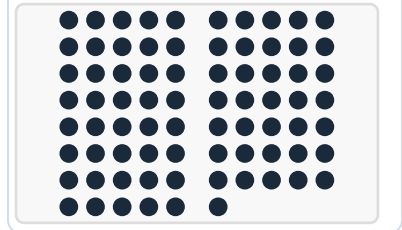
A) 78



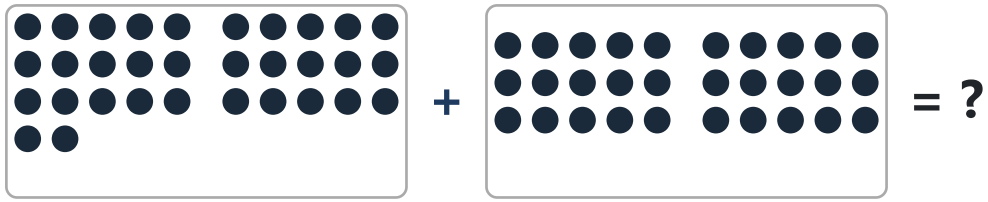
B) 79



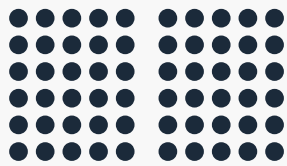
C) 76



7  $32 + 30 = ?$



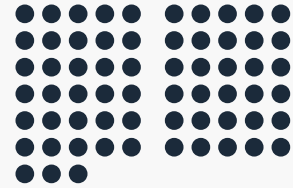
A) 60



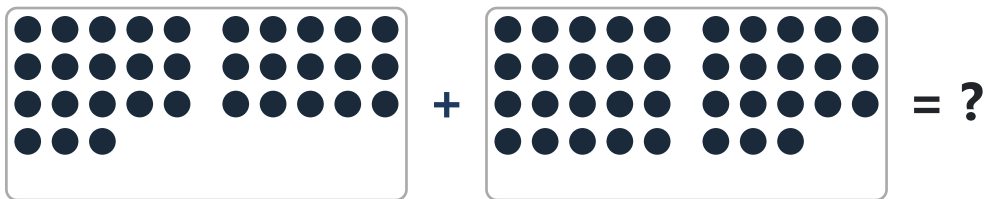
B) 62



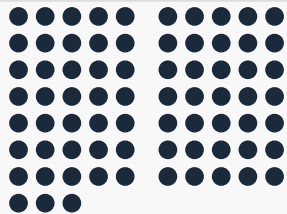
C) 63



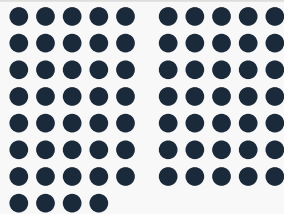
8  $33 + 38 = ?$



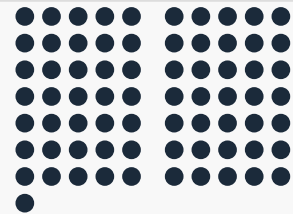
A) 73



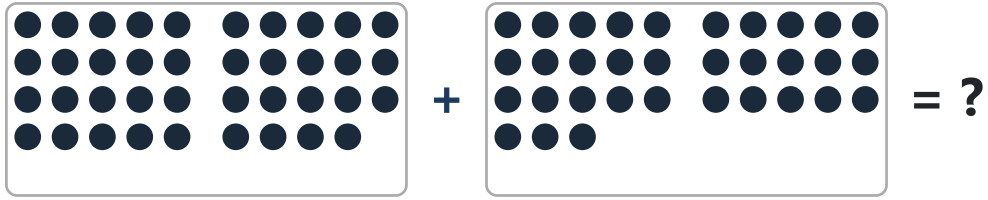
B) 74



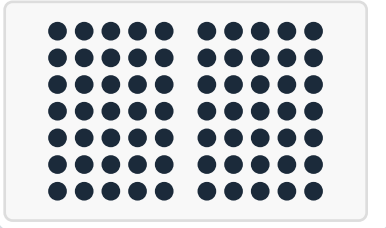
C) 71



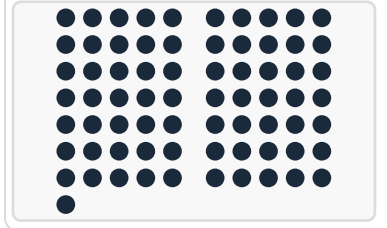
9  $39 + 33 = ?$



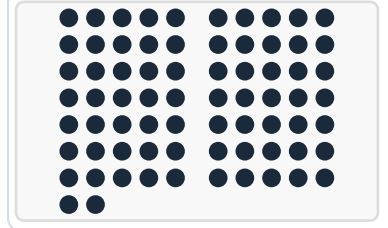
A) 70



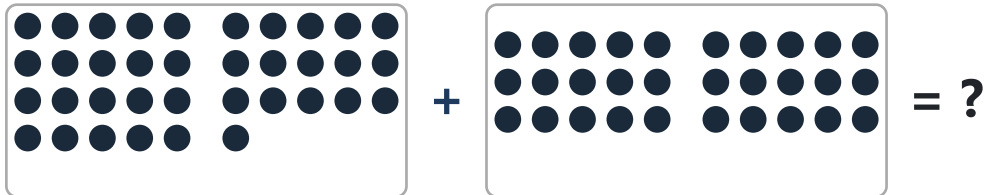
B) 71



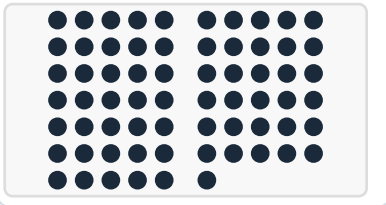
C) 72



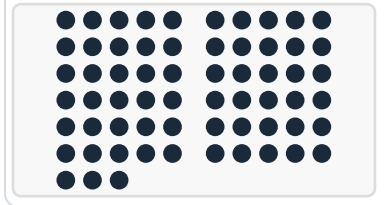
10  $36 + 30 = ?$



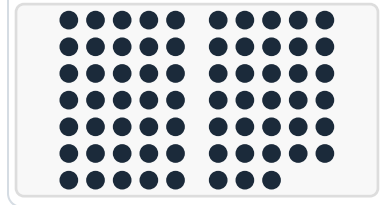
A) 66



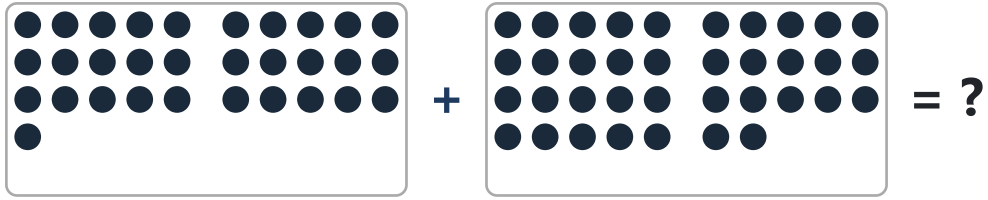
B) 63



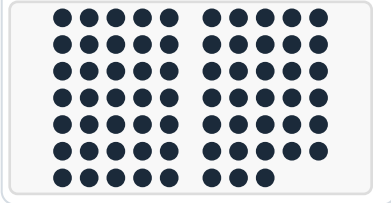
C) 68



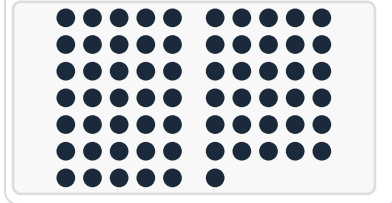
**11**  $31 + 37 = ?$



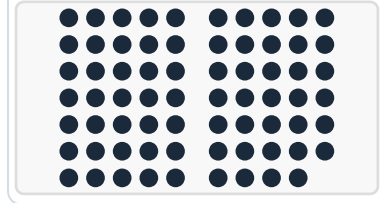
**A)** 68



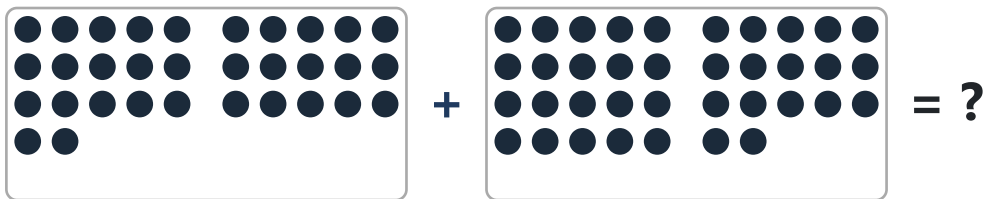
**B)** 66



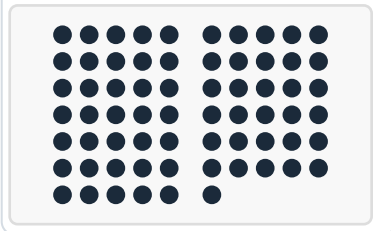
**C)** 69



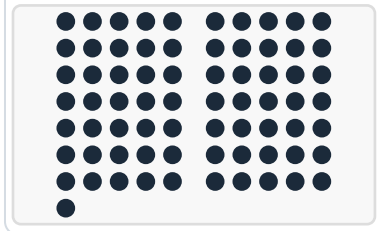
**12**  $32 + 37 = ?$



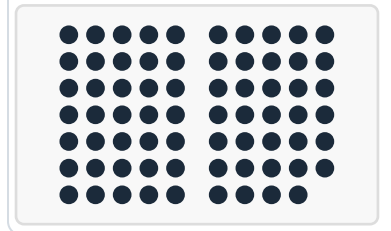
**A)** 66



**B)** 71



**C)** 69



End of Add 30-40 — No. 4

# Add 30-40 — No. 4 - Answer Key

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1. A) 67

2. B) 72

3. B) 67

4. B) 73

5. B) 70

6. C) 76

7. B) 62

8. C) 71

9. C) 72

10. A) 66

11. A) 68

12. C) 69

# Add 30-40

No. 5

12 Questions

Operations: Addition

Range: 30-40

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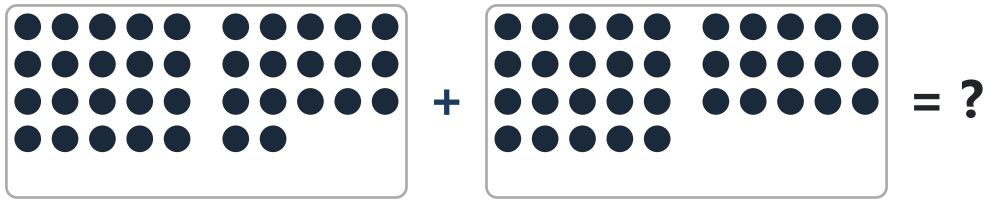
● ● ● ● ● + ● ● ● = ● ● ● ●  
● ● ● ●

## Supporting Differentiated Learning in Numeracy

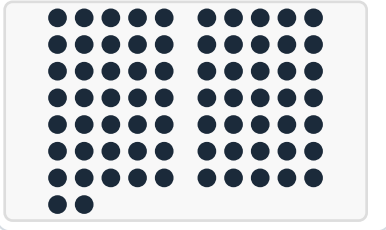
Structured practice that supports skill development, growth, and confidence.

<sup>1</sup> Based on research into differentiated instruction and numeracy progression.

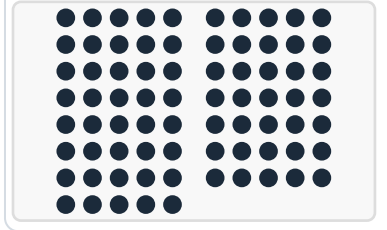
1  $37 + 35 = ?$



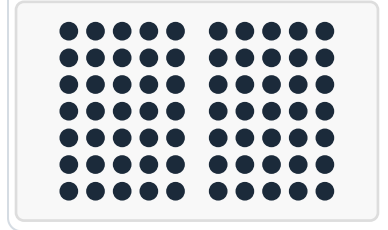
A) 72



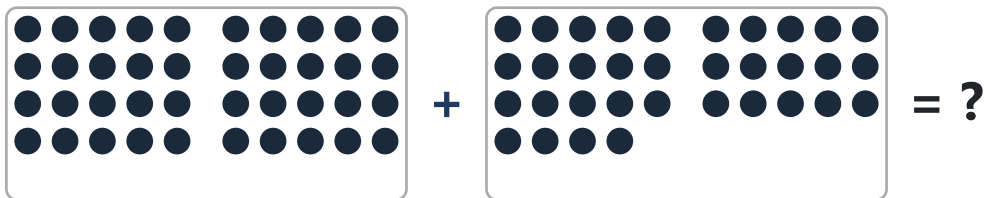
B) 75



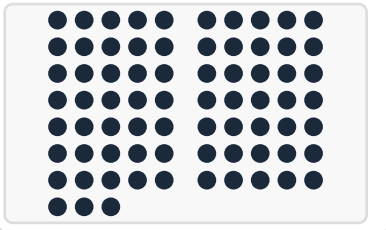
C) 70



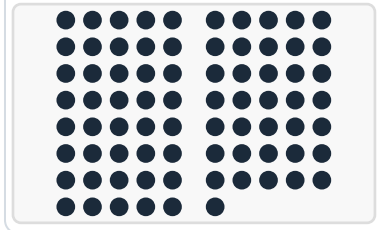
2  $40 + 34 = ?$



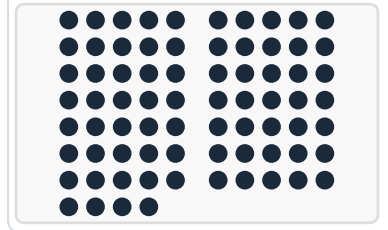
A) 73



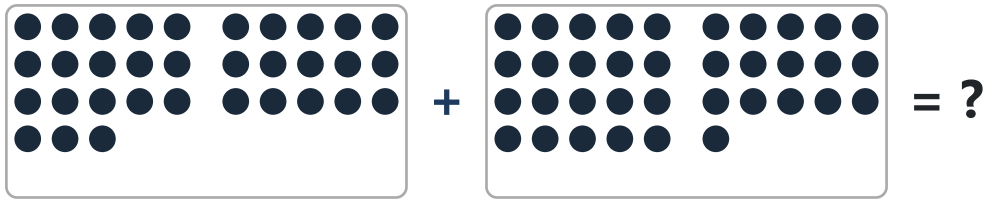
B) 76



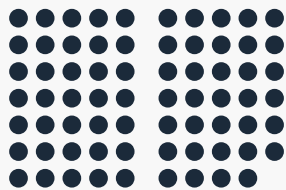
C) 74



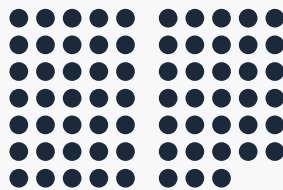
**3**  $33 + 36 = ?$



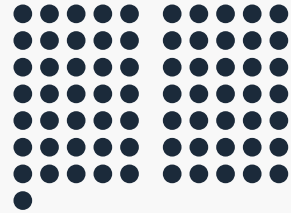
**A)** 69



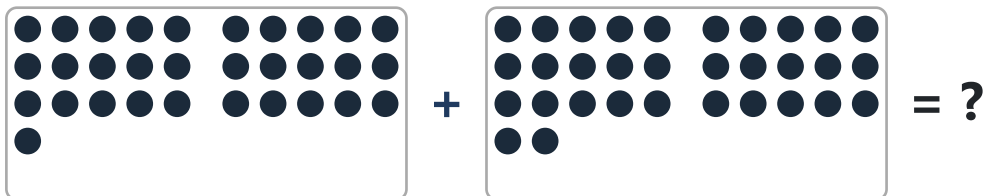
**B)** 68



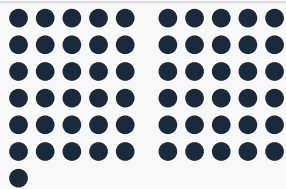
**C)** 71



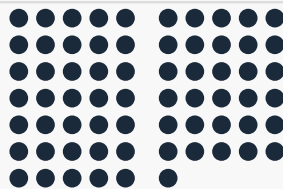
**4**  $31 + 32 = ?$



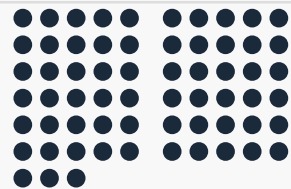
**A)** 61



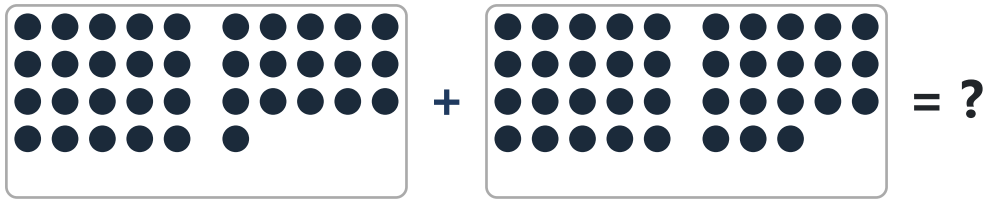
**B)** 66



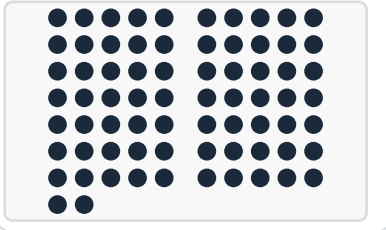
**C)** 63



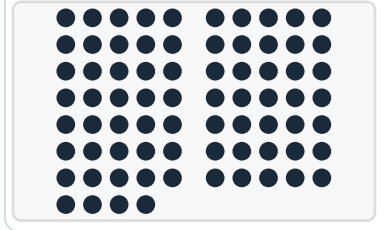
**5**  $36 + 38 = ?$



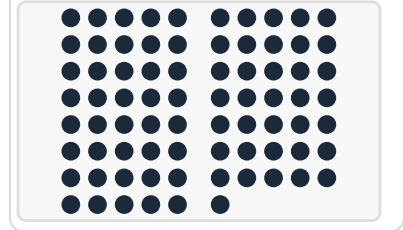
**A)** 72



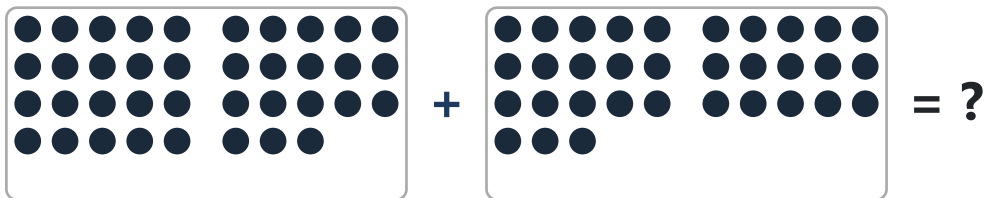
**B)** 74



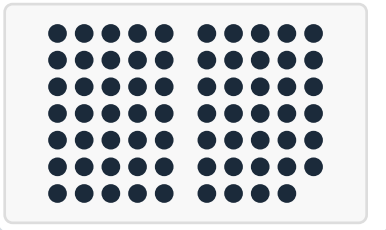
**C)** 76



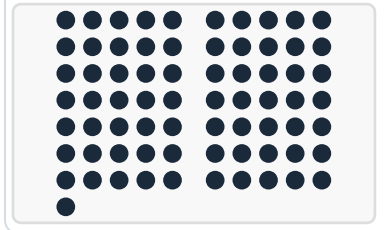
**6**  $38 + 33 = ?$



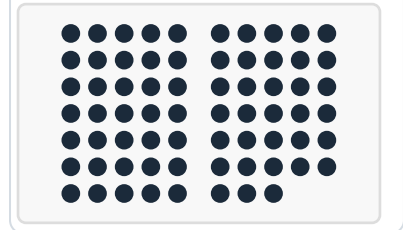
**A)** 69



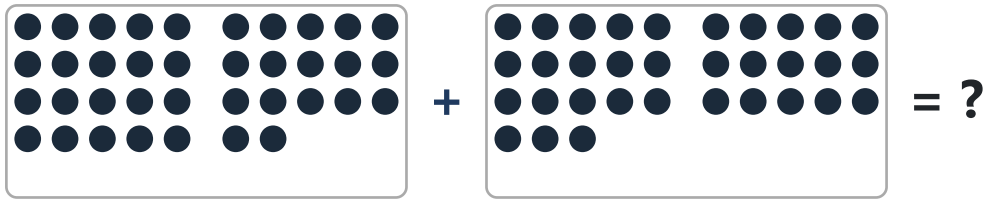
**B)** 71



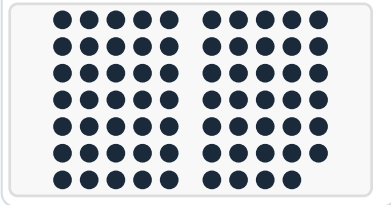
**C)** 68



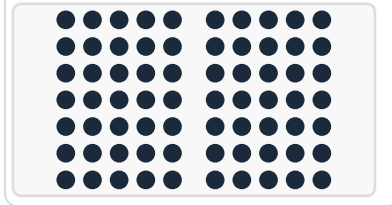
7  $37 + 33 = ?$



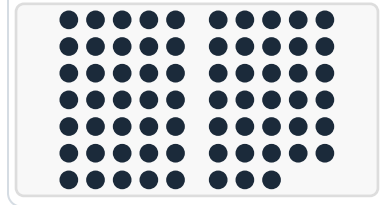
A) 69



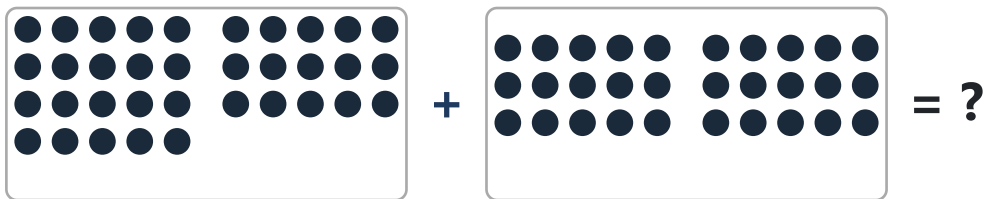
B) 70



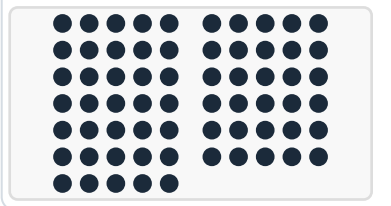
C) 68



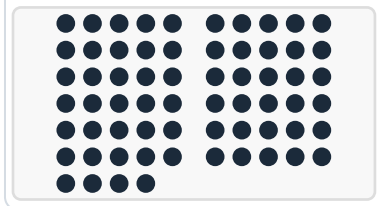
8  $35 + 30 = ?$



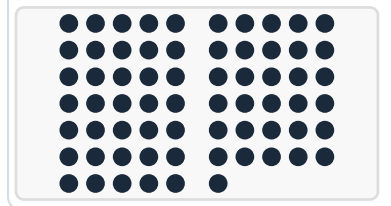
A) 65



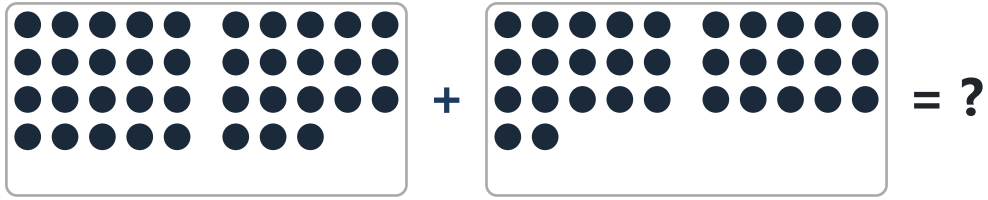
B) 64



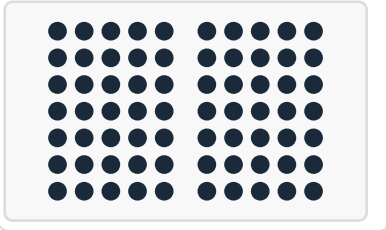
C) 66



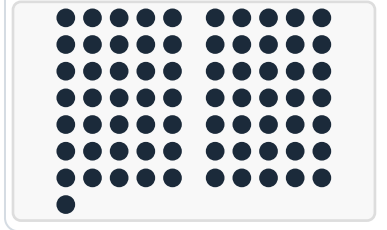
9  $38 + 32 = ?$



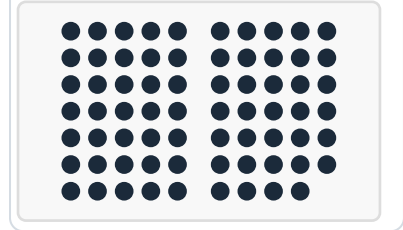
A) 70



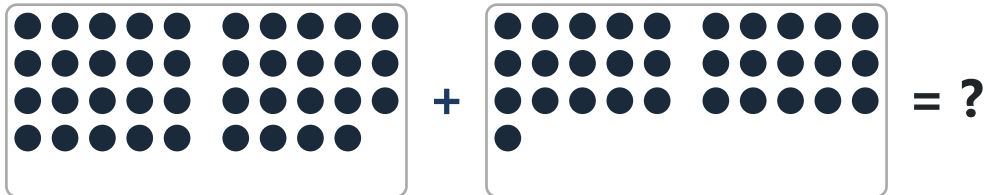
B) 71



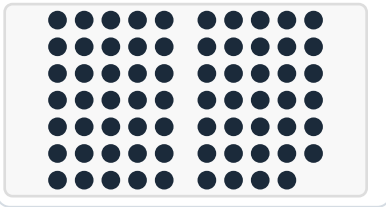
C) 69



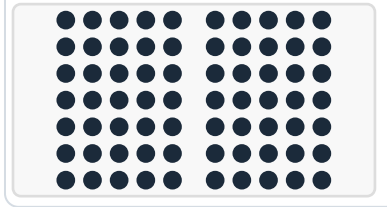
10  $39 + 31 = ?$



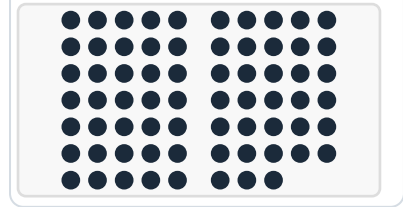
A) 69



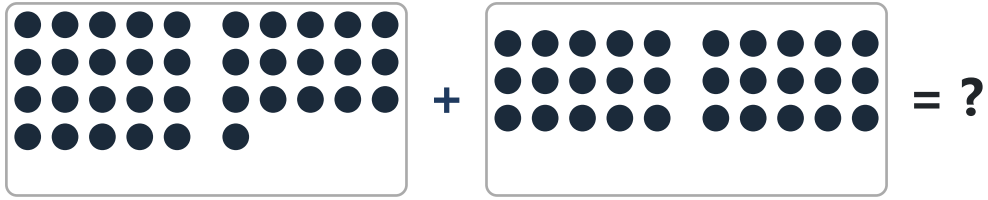
B) 70



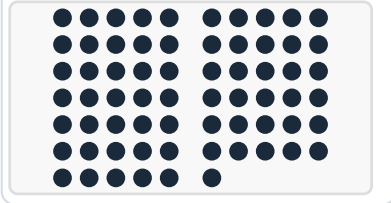
C) 68



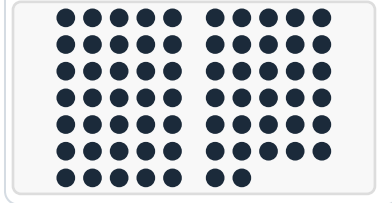
11  $36 + 30 = ?$



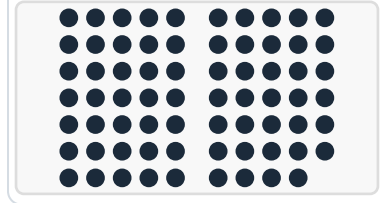
A) 66



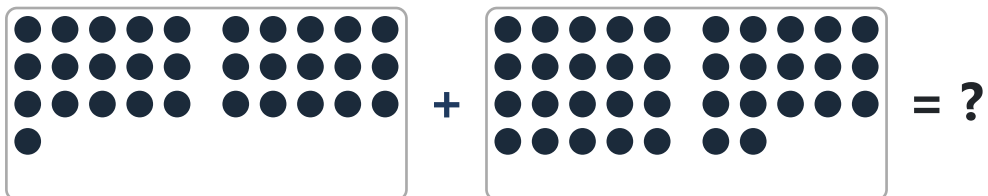
B) 67



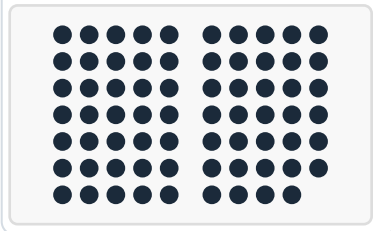
C) 69



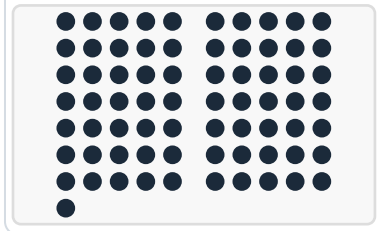
12  $31 + 37 = ?$



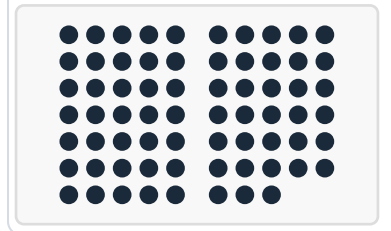
A) 69



B) 71



C) 68



End of Add 30-40 — No. 5

# Add 30-40 — No. 5 - Answer Key

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1. A) 72

2. C) 74

3. A) 69

4. C) 63

5. B) 74

6. B) 71

7. B) 70

8. A) 65

9. A) 70

10. B) 70

11. A) 66

12. C) 68

# Add 30-40

No. 6

12 Questions

Operations: Addition

Range: 30-40

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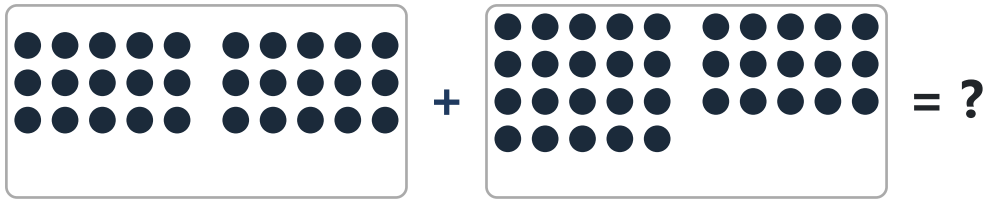
● ● ● ● ● + ● ● ● = ● ● ● ●  
● ● ● ●

## Supporting Differentiated Learning in Numeracy

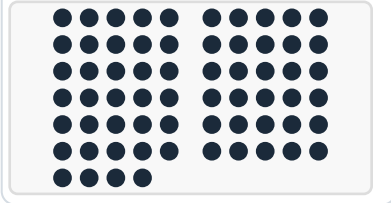
Structured practice that supports skill development, growth, and confidence.

<sup>1</sup> Based on research into differentiated instruction and numeracy progression.

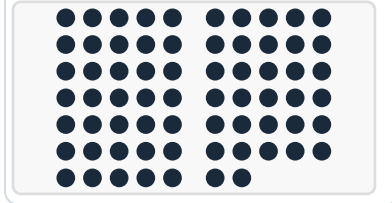
1  $30 + 35 = ?$



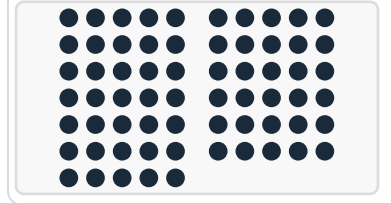
A) 64



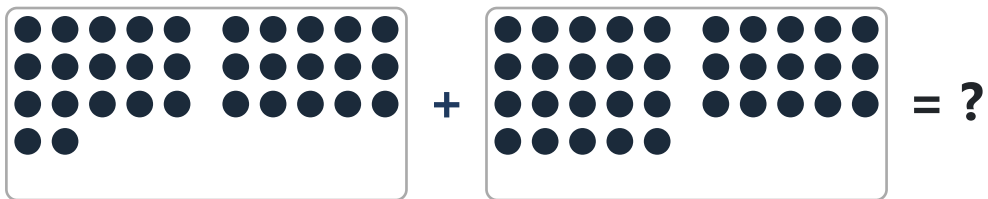
B) 67



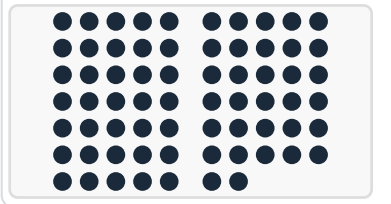
C) 65



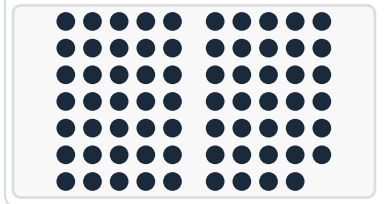
2  $32 + 35 = ?$



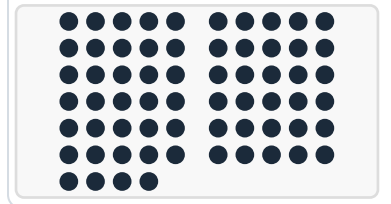
A) 67



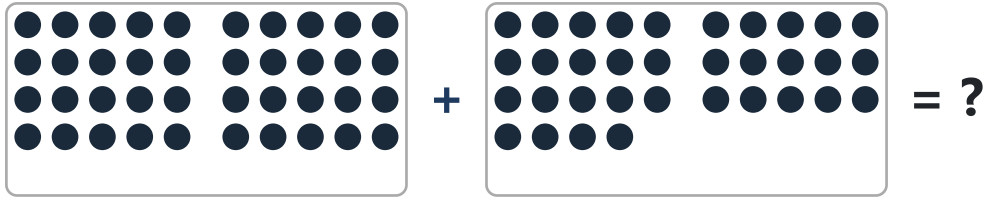
B) 69



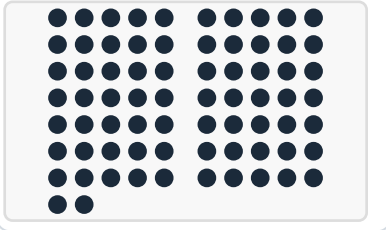
C) 64



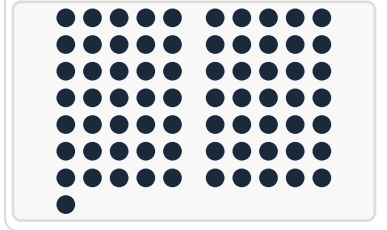
3  $40 + 34 = ?$



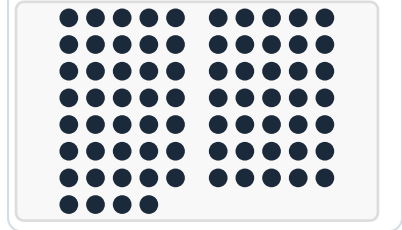
A) 72



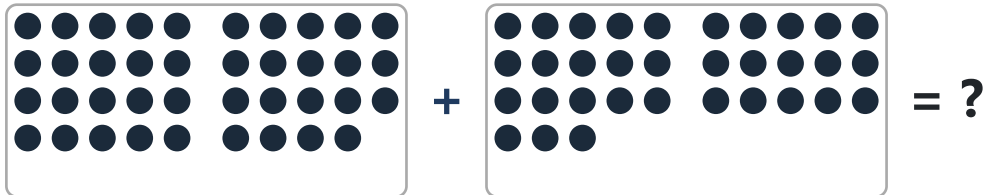
B) 71



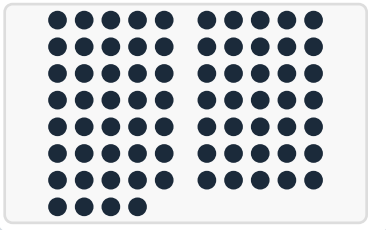
C) 74



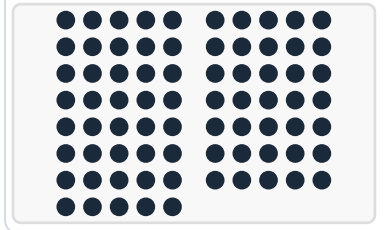
4  $39 + 33 = ?$



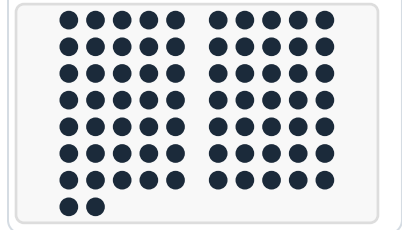
A) 74



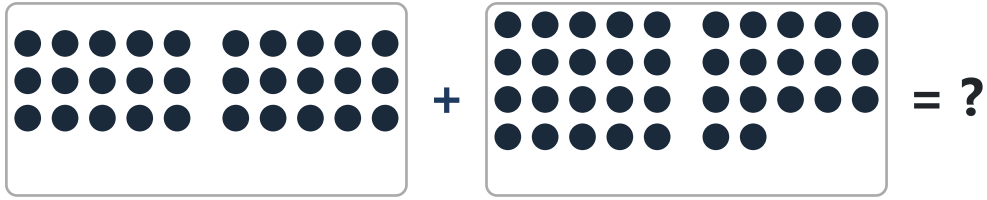
B) 75



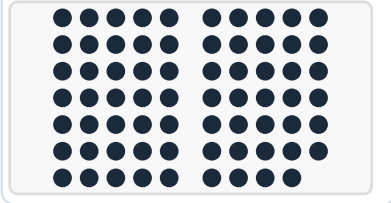
C) 72



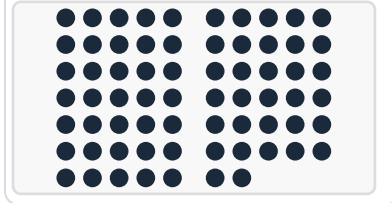
5  $30 + 37 = ?$



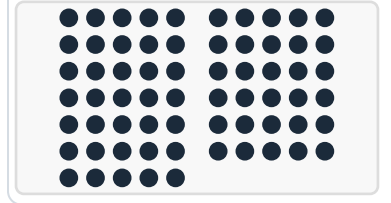
A) 69



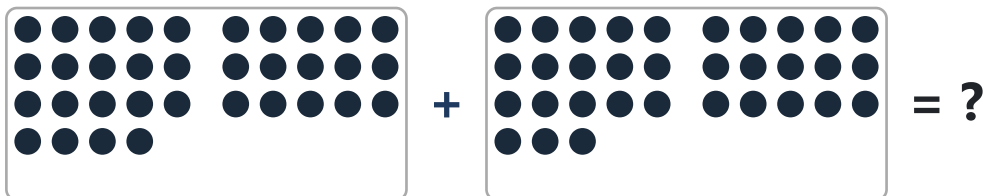
B) 67



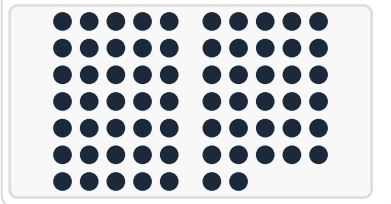
C) 65



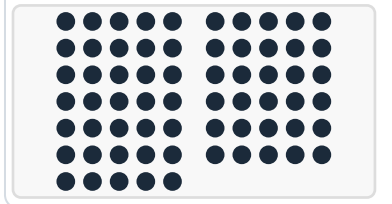
6  $34 + 33 = ?$



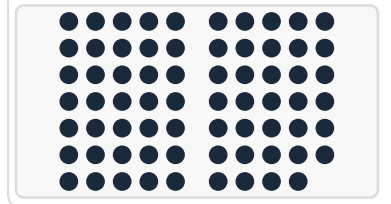
A) 67



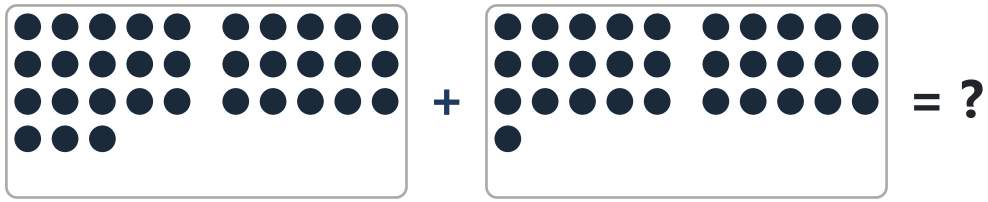
B) 65



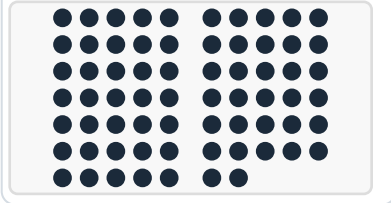
C) 69



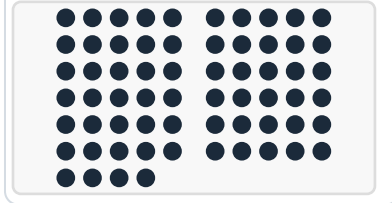
7  $33 + 31 = ?$



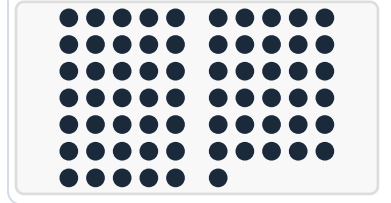
A) 67



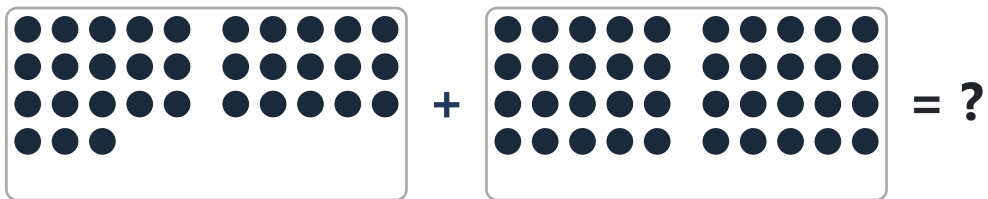
B) 64



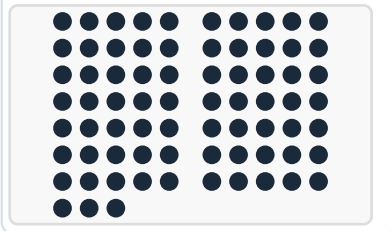
C) 66



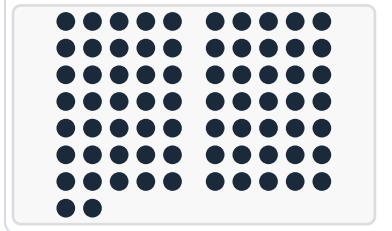
8  $33 + 40 = ?$



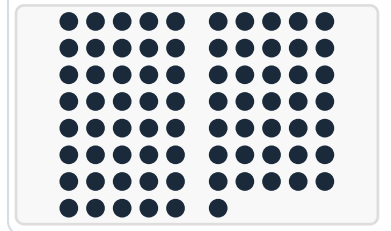
A) 73



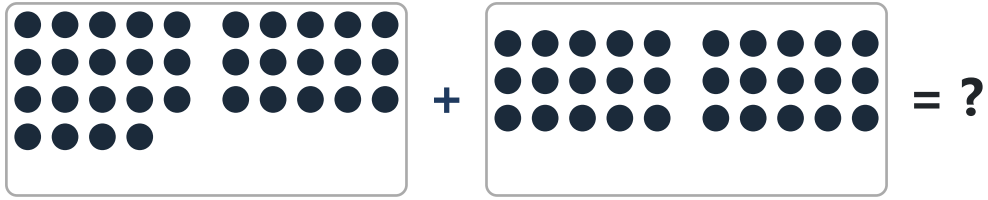
B) 72



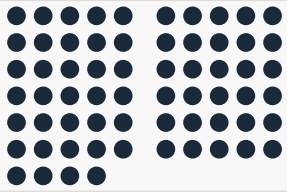
C) 76



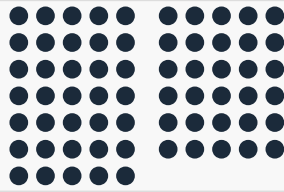
9  $34 + 30 = ?$



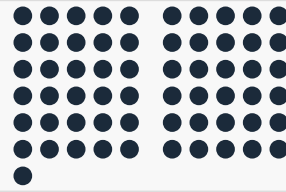
A) 64



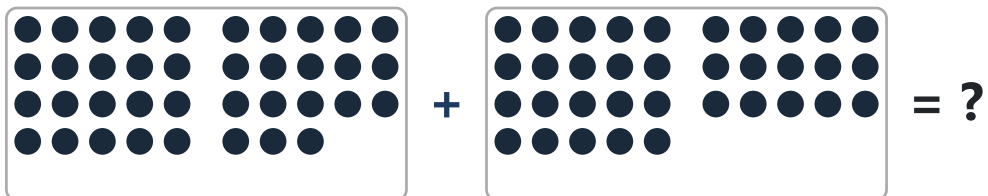
B) 65



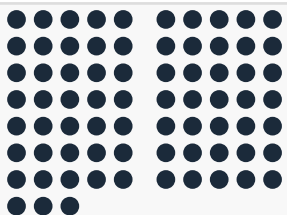
C) 61



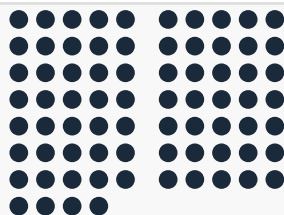
10  $38 + 35 = ?$



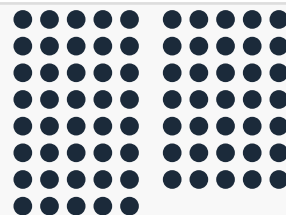
A) 73



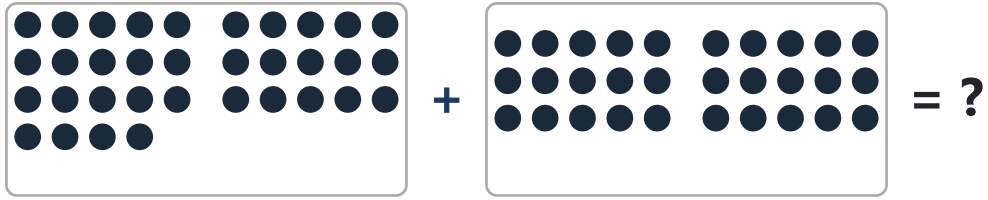
B) 74



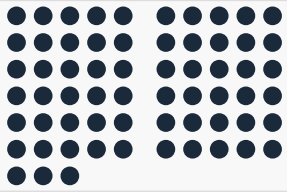
C) 75



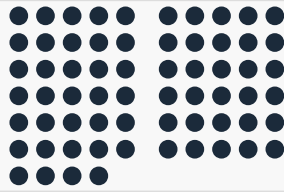
11  $34 + 30 = ?$



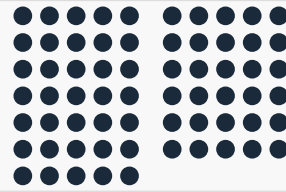
A) 63



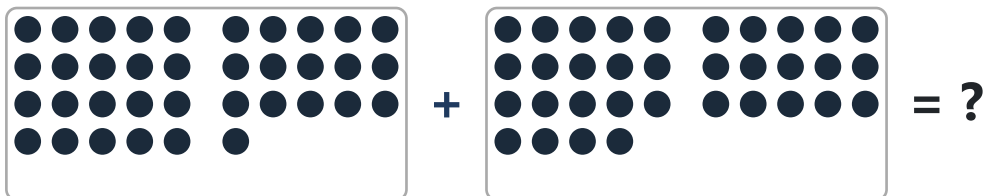
B) 64



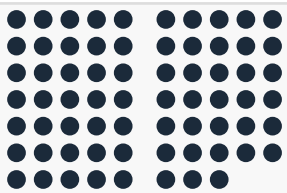
C) 65



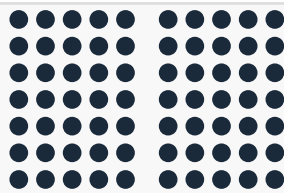
12  $36 + 34 = ?$



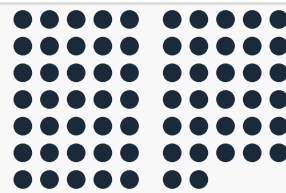
A) 68



B) 70



C) 67



End of Add 30-40 — No. 6

# Add 30-40 — No. 6 - Answer Key

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1. C) 65

2. A) 67

3. C) 74

4. C) 72

5. B) 67

6. A) 67

7. B) 64

8. A) 73

9. A) 64

10. A) 73

11. B) 64

12. B) 70

# Add 30-40

No. 7

12 Questions

Operations: Addition

Range: 30-40

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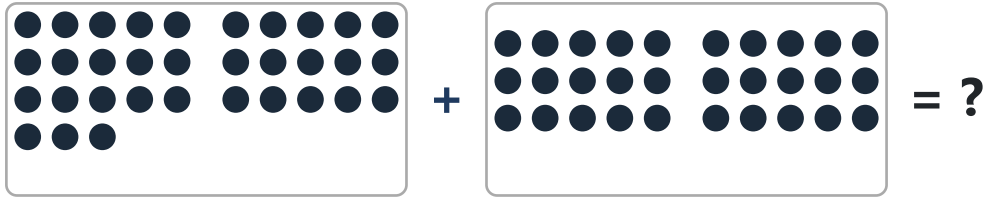
● ● ● ● ● + ● ● ● = ● ● ● ●  
● ● ● ●

## Supporting Differentiated Learning in Numeracy

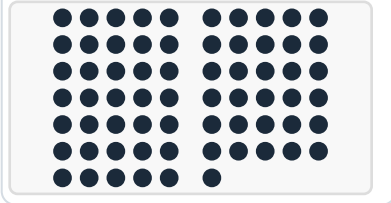
Structured practice that supports skill development, growth, and confidence.

<sup>1</sup> Based on research into differentiated instruction and numeracy progression.

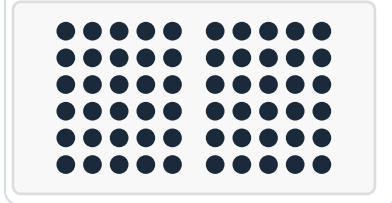
1  $33 + 30 = ?$



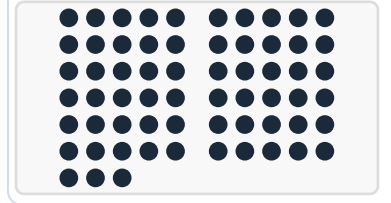
A) 66



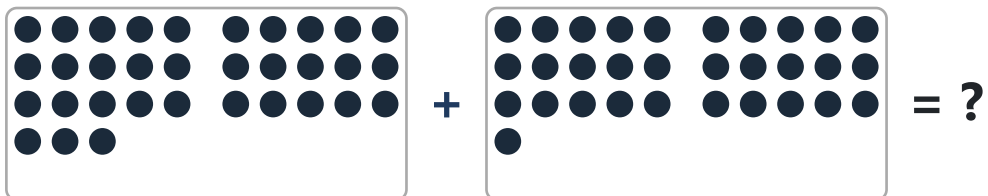
B) 60



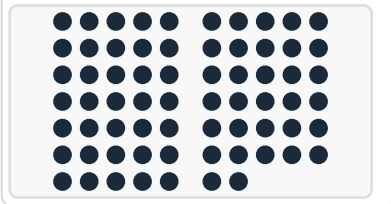
C) 63



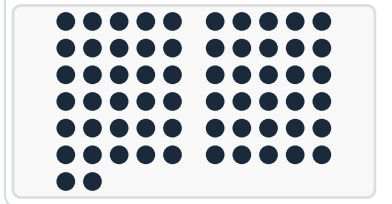
2  $33 + 31 = ?$



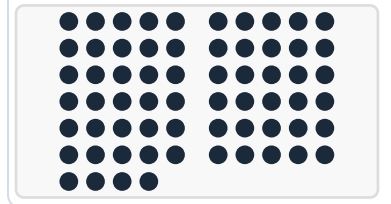
A) 67



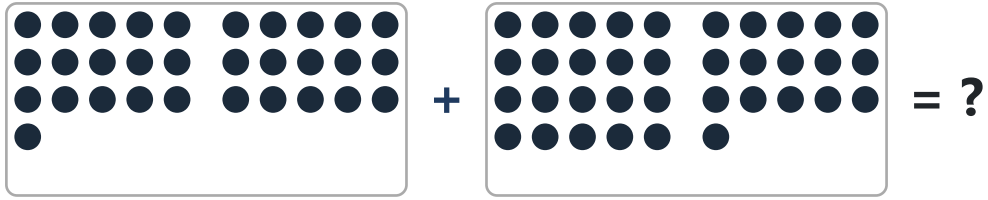
B) 62



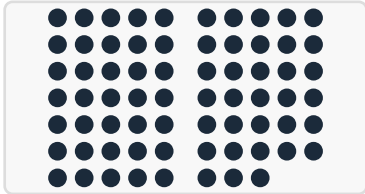
C) 64



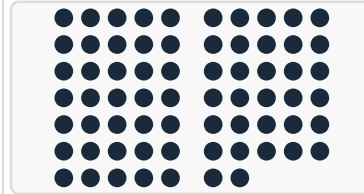
3  $31 + 36 = ?$



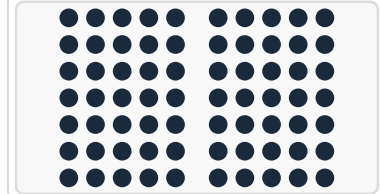
A) 68



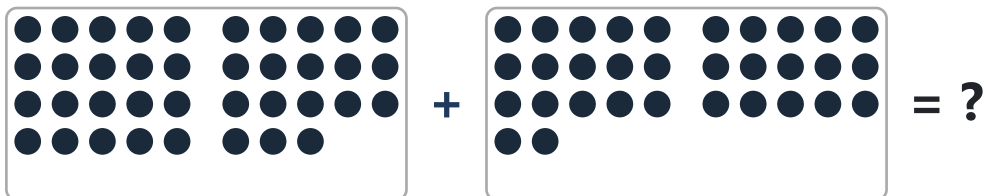
B) 67



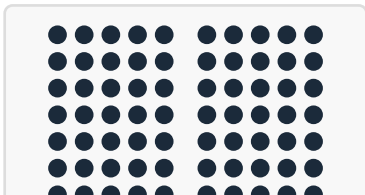
C) 70



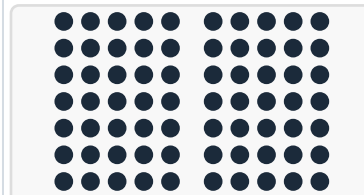
4  $38 + 32 = ?$



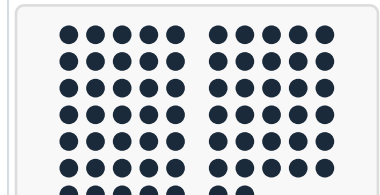
A) 70



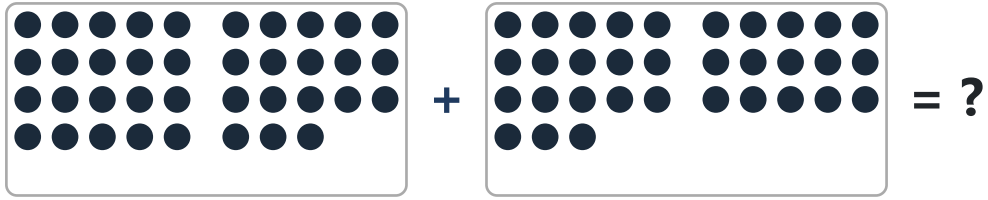
B) 71



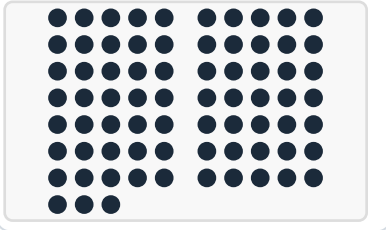
C) 67



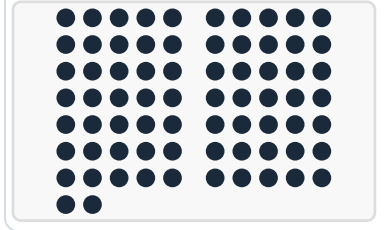
5  $38 + 33 = ?$



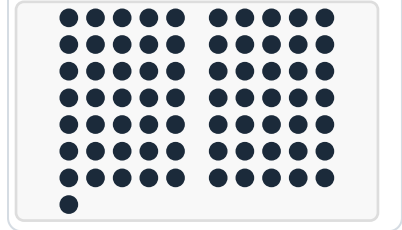
A) 73



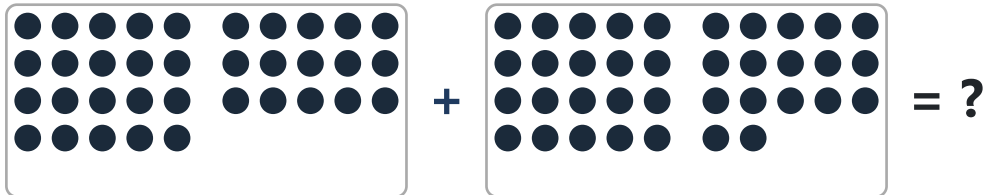
B) 72



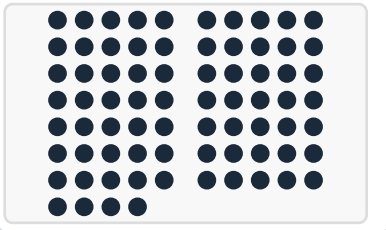
C) 71



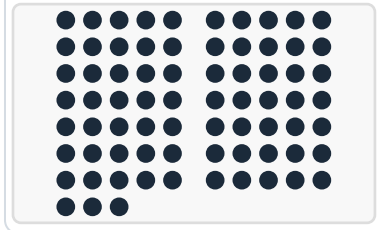
6  $35 + 37 = ?$



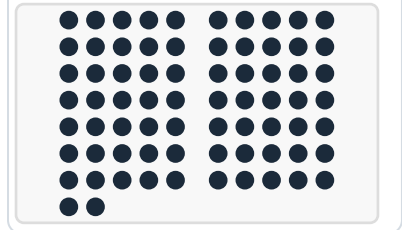
A) 74



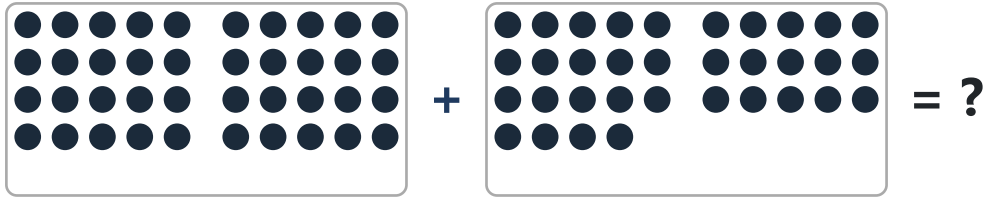
B) 73



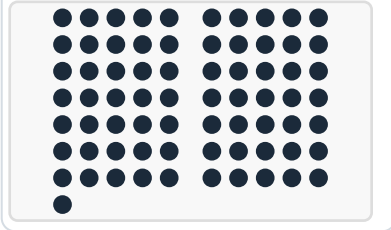
C) 72



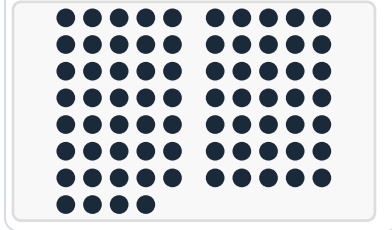
**7**  $40 + 34 = ?$



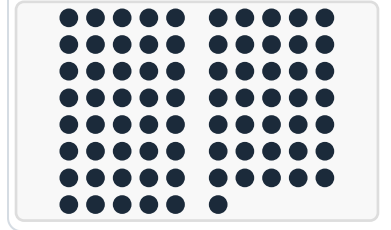
**A)** 71



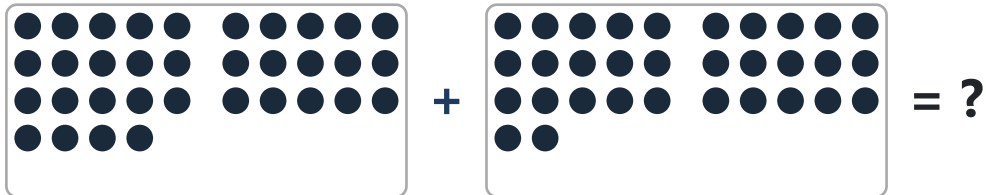
**B)** 74



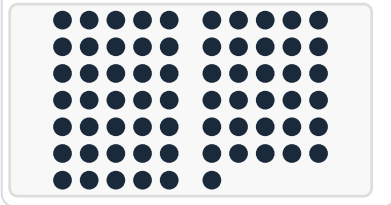
**C)** 76



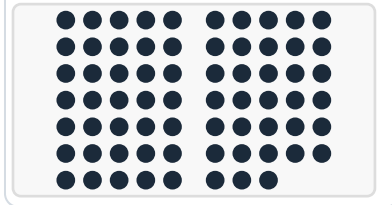
**8**  $34 + 32 = ?$



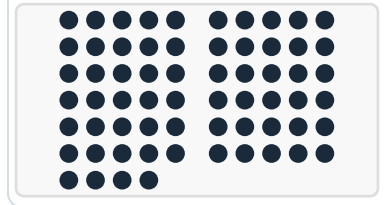
**A)** 66



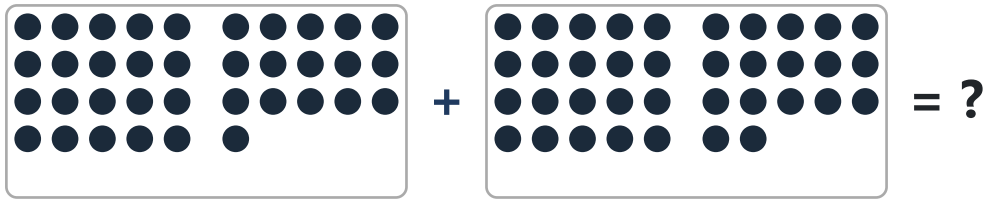
**B)** 68



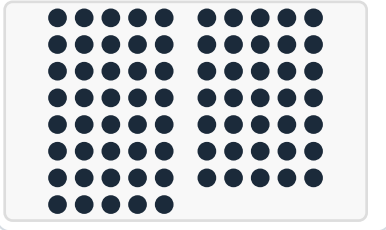
**C)** 64



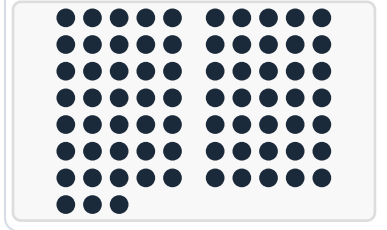
9  $36 + 37 = ?$



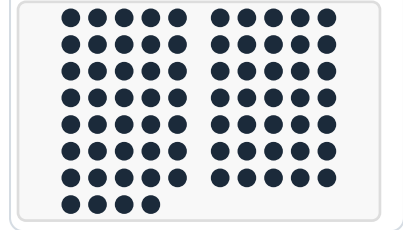
A) 75



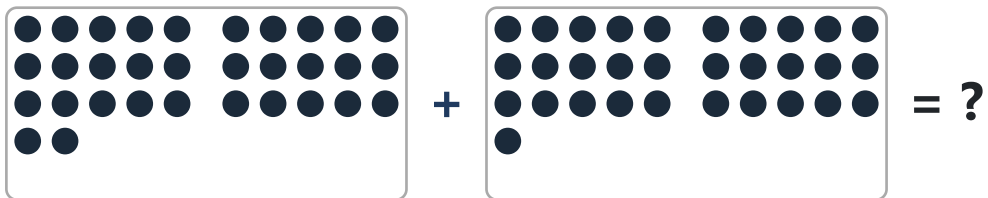
B) 73



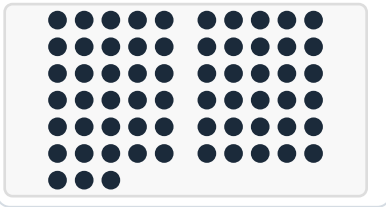
C) 74



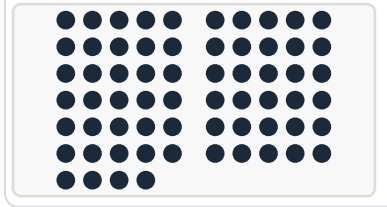
10  $32 + 31 = ?$



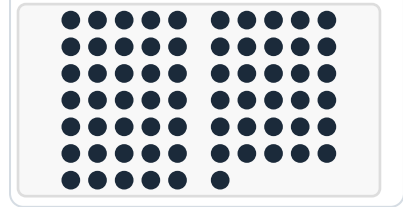
A) 63



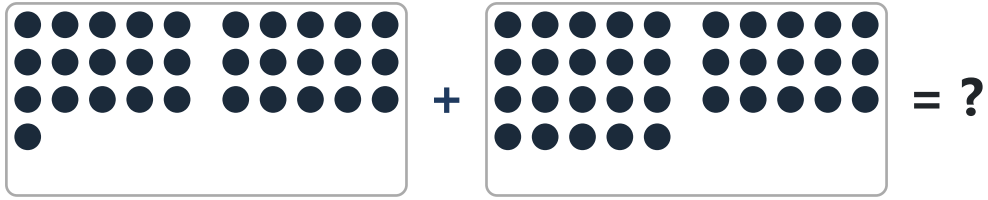
B) 64



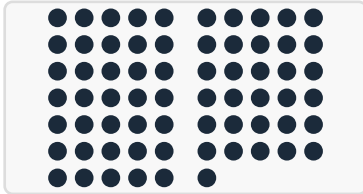
C) 66



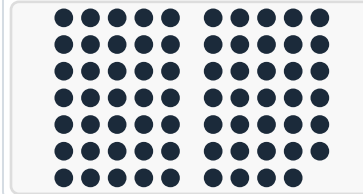
11  $31 + 35 = ?$



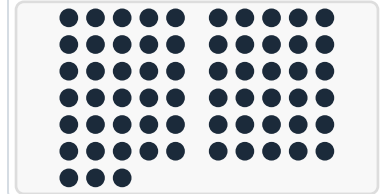
A) 66



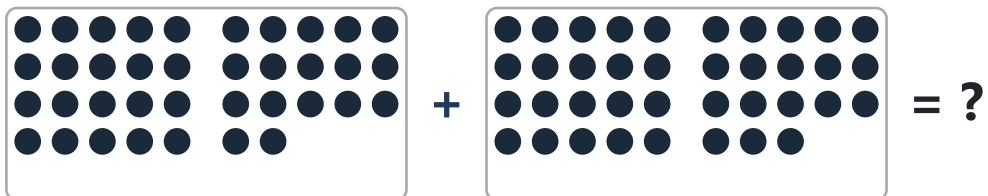
B) 69



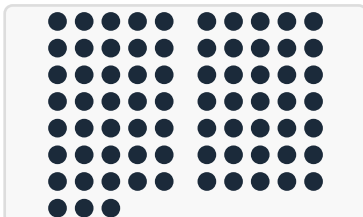
C) 63



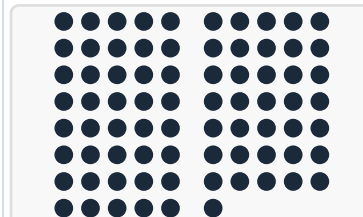
12  $37 + 38 = ?$



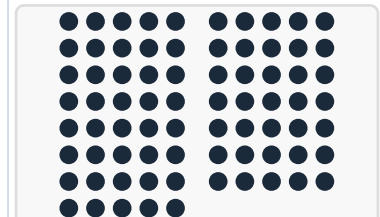
A) 73



B) 76



C) 75



End of Add 30-40 — No. 7

# Add 30-40 — No. 7 - Answer Key

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1. C) 63

2. C) 64

3. B) 67

4. A) 70

5. C) 71

6. C) 72

7. B) 74

8. A) 66

9. B) 73

10. A) 63

11. A) 66

12. C) 75

# Add 30-40

No. 8

12 Questions

Operations: Addition

Range: 30-40

---

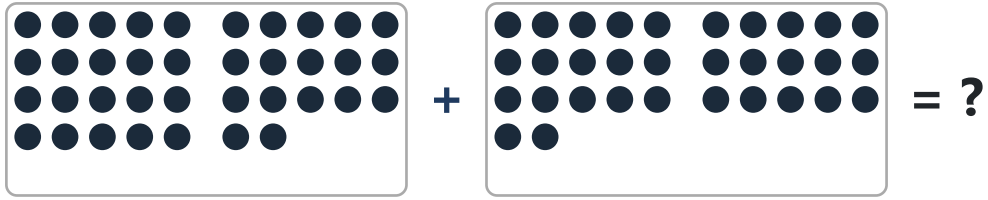

$$\bullet \bullet \bullet \bullet \bullet + \bullet \bullet \bullet = \begin{array}{cccc} \bullet & \bullet & \bullet & \bullet \\ \bullet & \bullet & \bullet & \bullet \end{array}$$

## Supporting Differentiated Learning in Numeracy

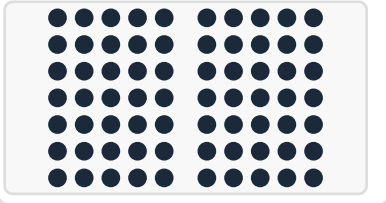
Structured practice that supports skill development, growth, and confidence.

<sup>1</sup> Based on research into differentiated instruction and numeracy progression.

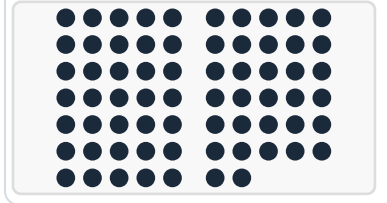
1  $37 + 32 = ?$



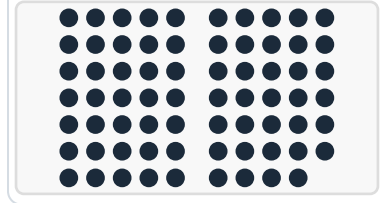
A) 70



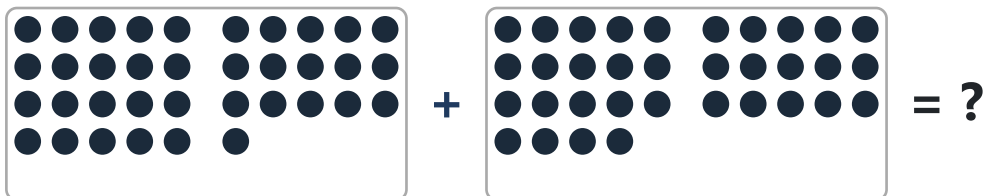
B) 67



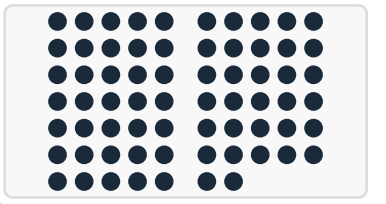
C) 69



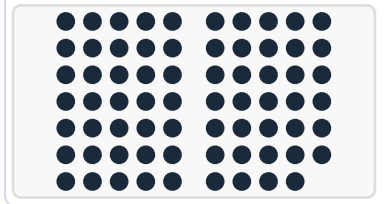
2  $36 + 34 = ?$



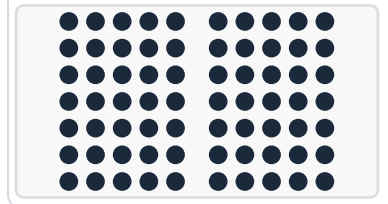
A) 67



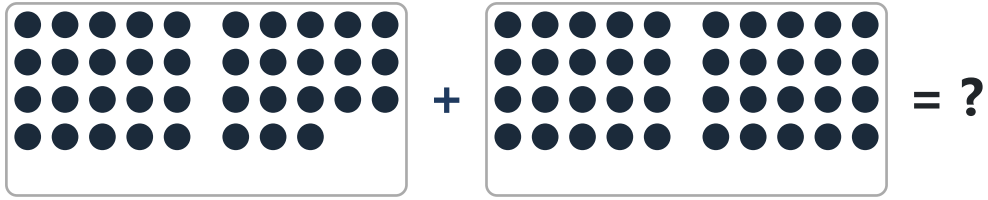
B) 69



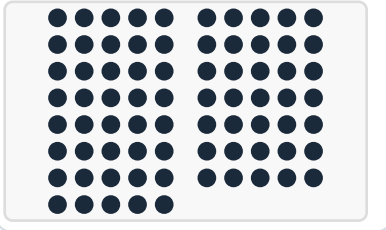
C) 70



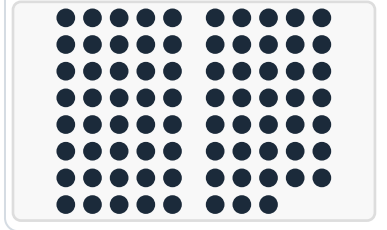
3  $38 + 40 = ?$



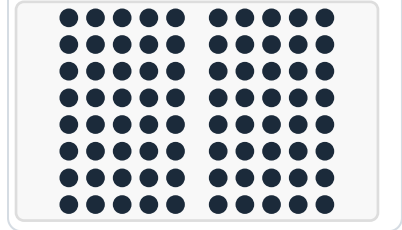
A) 75



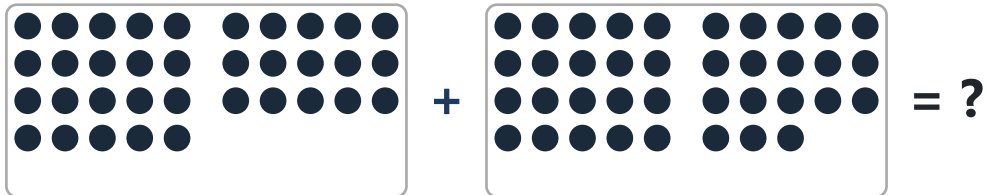
B) 78



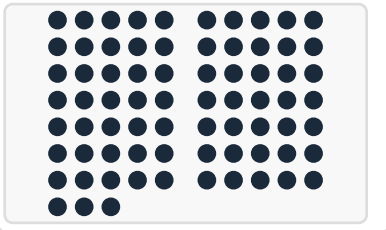
C) 80



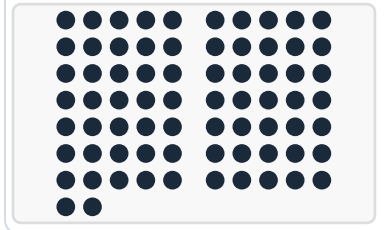
4  $35 + 38 = ?$



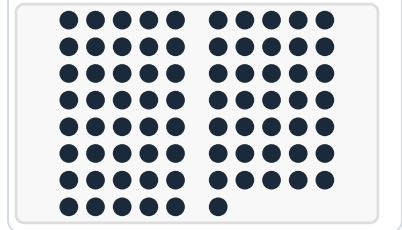
A) 73



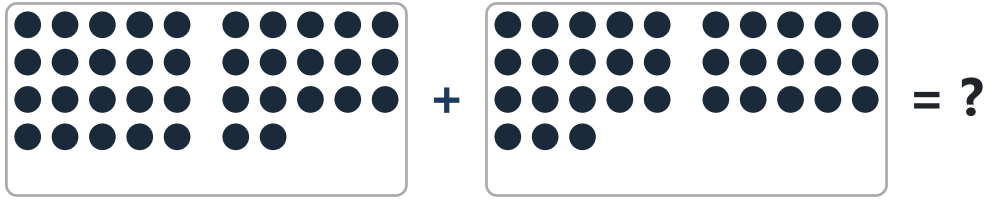
B) 72



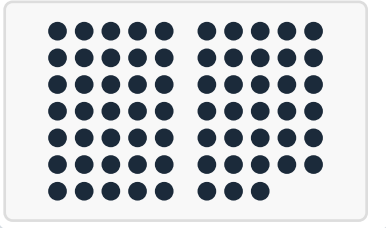
C) 76



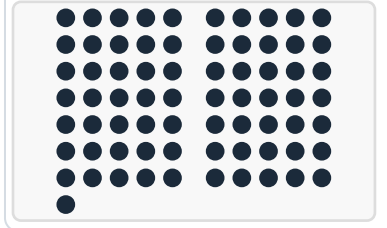
5  $37 + 33 = ?$



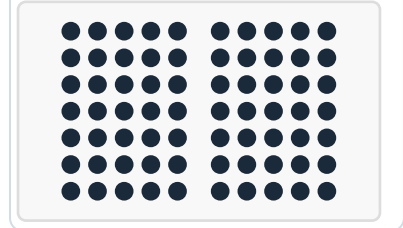
A) 68



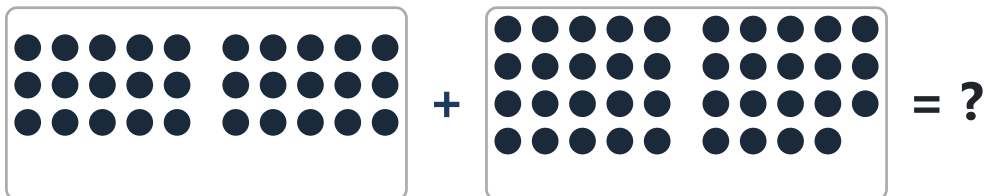
B) 71



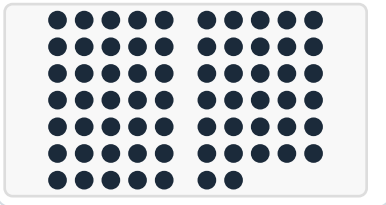
C) 70



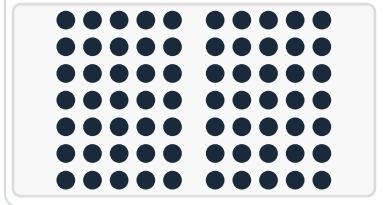
6  $30 + 39 = ?$



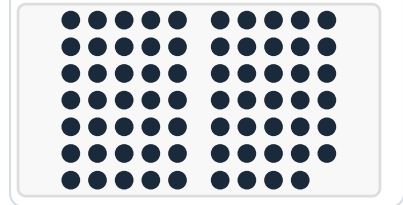
A) 67



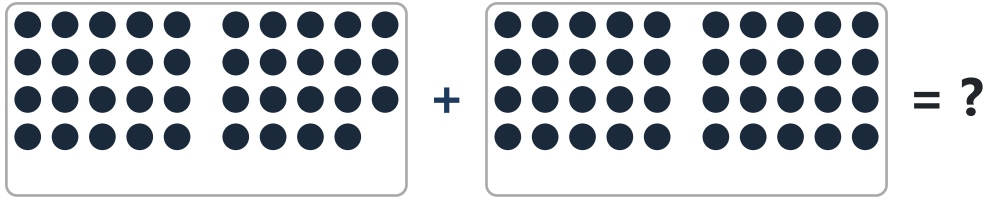
B) 70



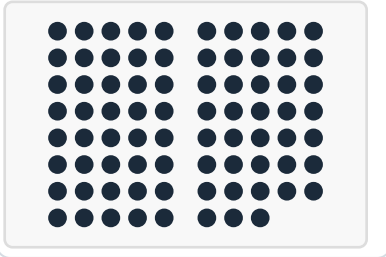
C) 69



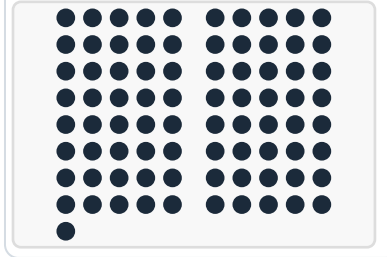
7  $39 + 40 = ?$



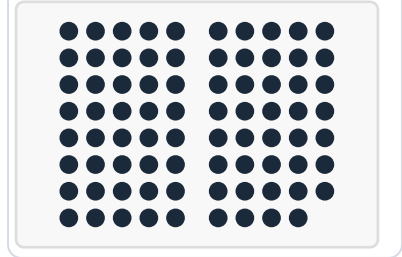
A) 78



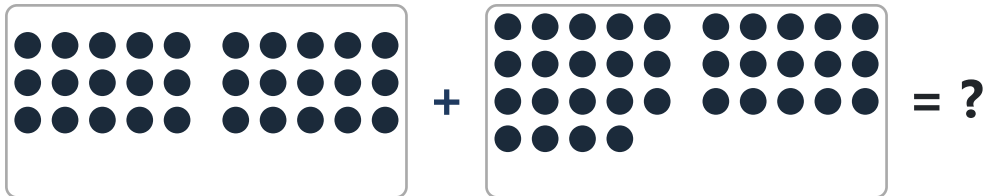
B) 81



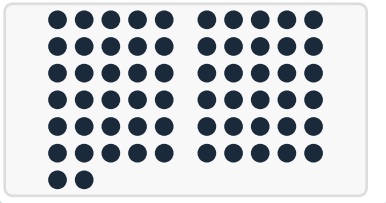
C) 79



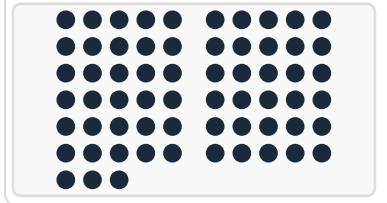
8  $30 + 34 = ?$



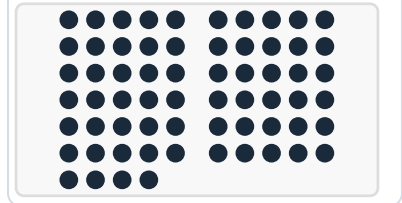
A) 62



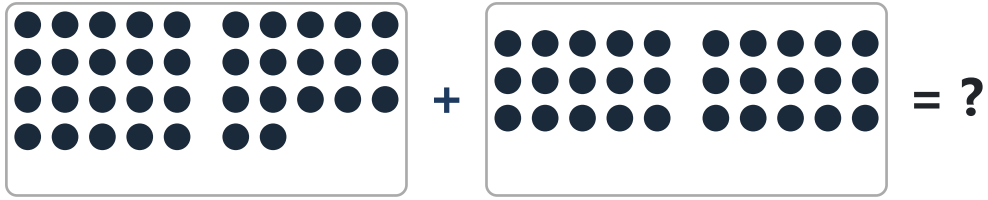
B) 63



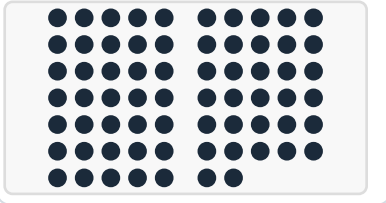
C) 64



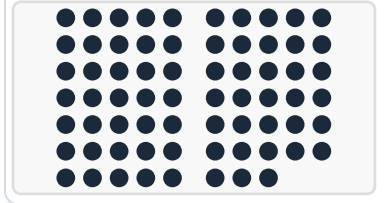
9  $37 + 30 = ?$



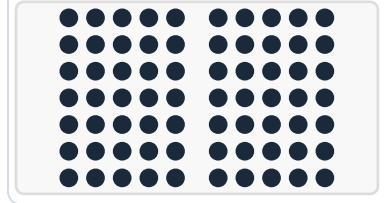
A) 67



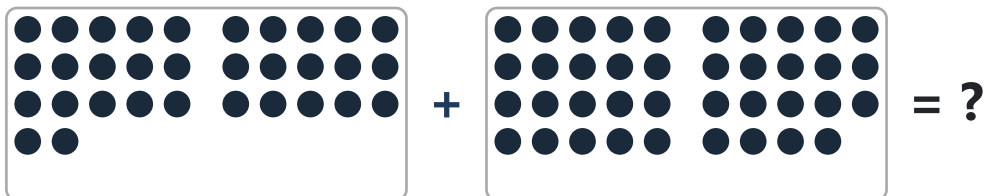
B) 68



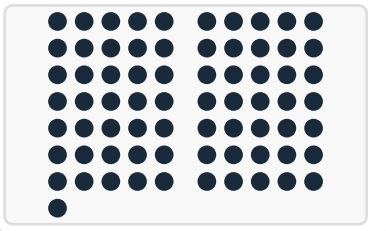
C) 70



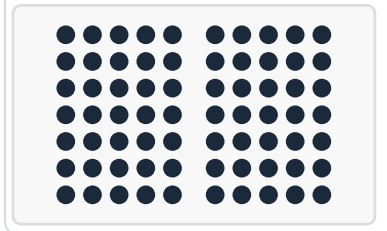
10  $32 + 39 = ?$



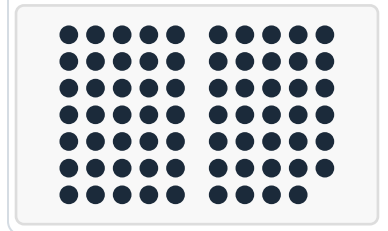
A) 71



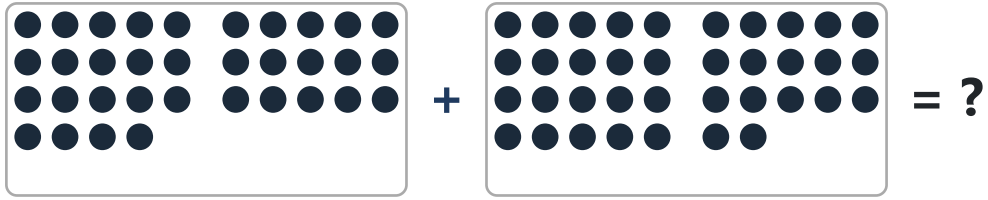
B) 70



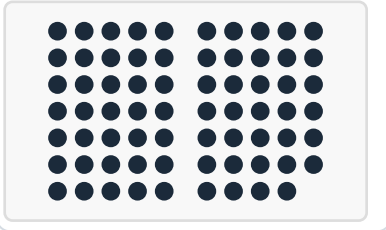
C) 69



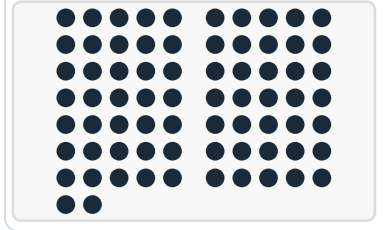
**11**  $34 + 37 = ?$



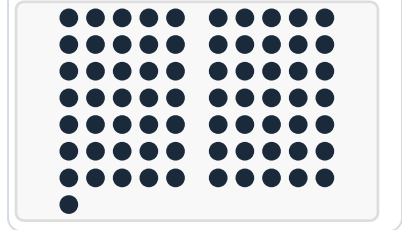
**A)** 69



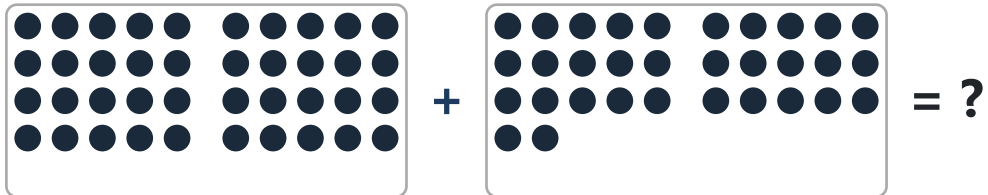
**B)** 72



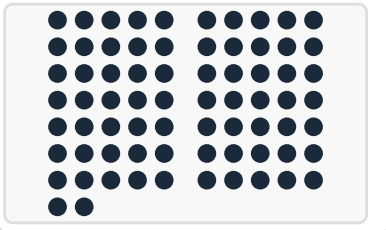
**C)** 71



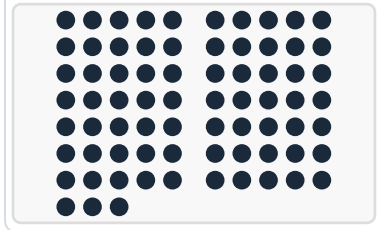
**12**  $40 + 32 = ?$



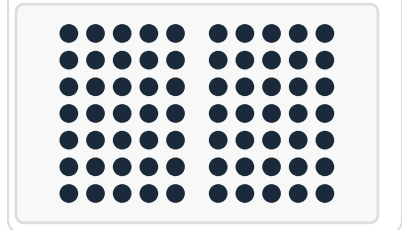
**A)** 72



**B)** 73



**C)** 70



End of Add 30-40 — No. 8

# Add 30-40 — No. 8 - Answer Key

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1. C) 69

2. C) 70

3. B) 78

4. A) 73

5. C) 70

6. C) 69

7. C) 79

8. C) 64

9. A) 67

10. A) 71

11. C) 71

12. A) 72

# Add 30-40

No. 9

12 Questions

Operations: Addition

Range: 30-40

---

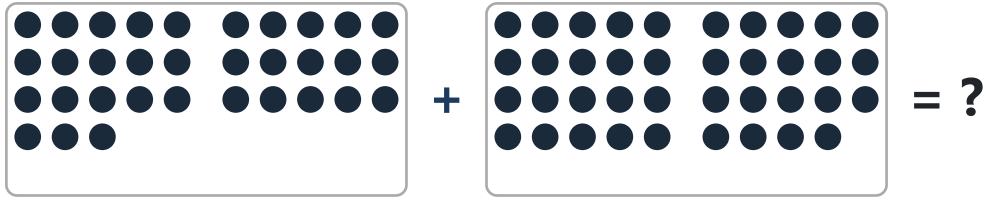
● ● ● ● ● + ● ● ● = ● ● ● ●  
● ● ● ●

## Supporting Differentiated Learning in Numeracy

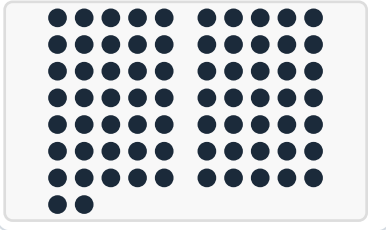
Structured practice that supports skill development, growth, and confidence.

<sup>1</sup> Based on research into differentiated instruction and numeracy progression.

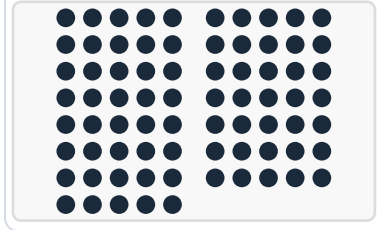
1  $33 + 39 = ?$



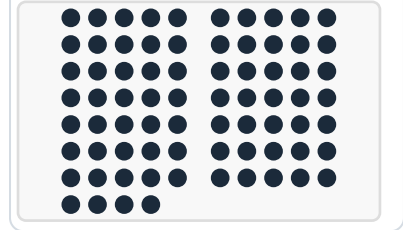
A) 72



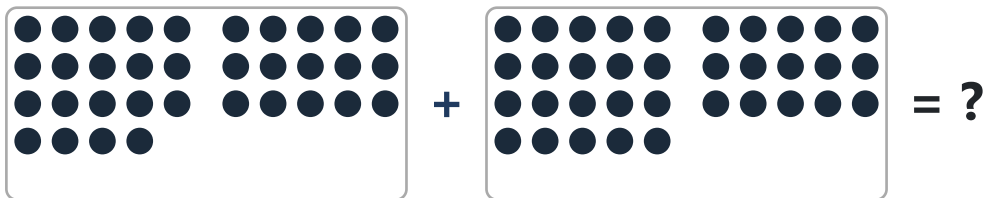
B) 75



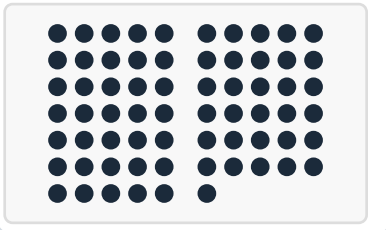
C) 74



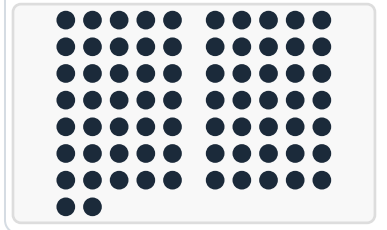
2  $34 + 35 = ?$



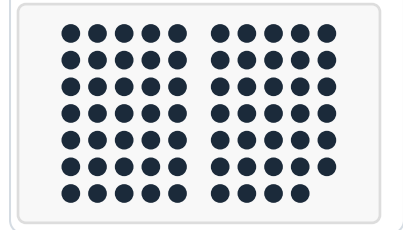
A) 66



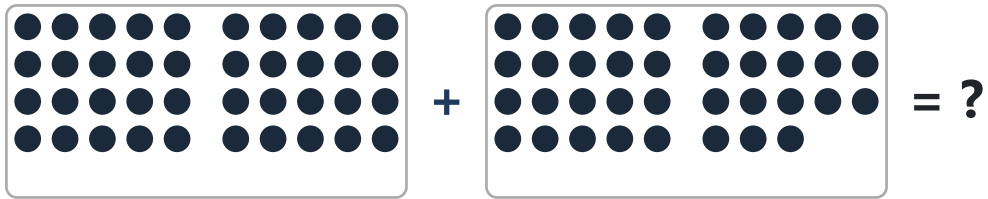
B) 72



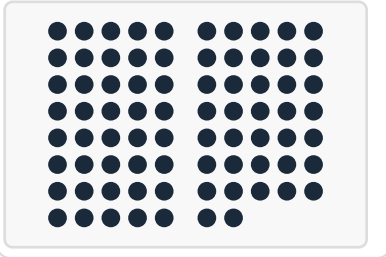
C) 69



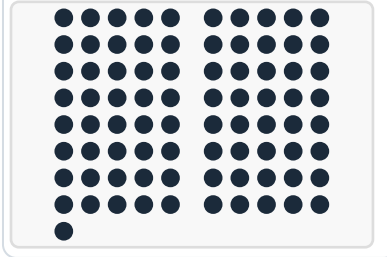
**3**  $40 + 38 = ?$



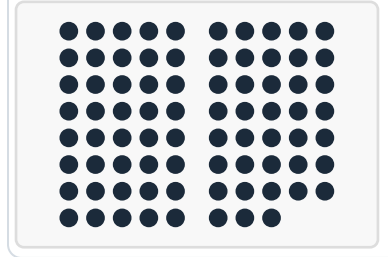
**A)** 77



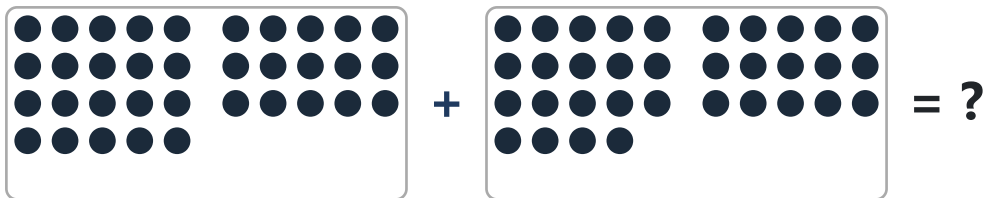
**B)** 81



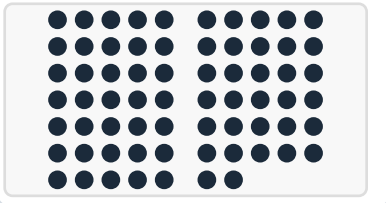
**C)** 78



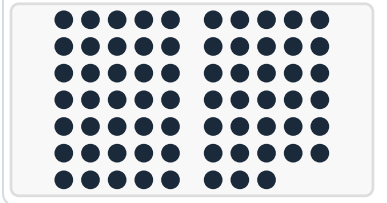
**4**  $35 + 34 = ?$



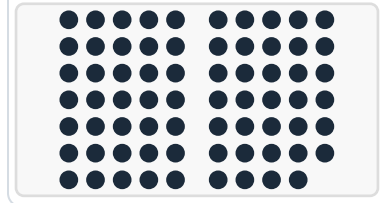
**A)** 67



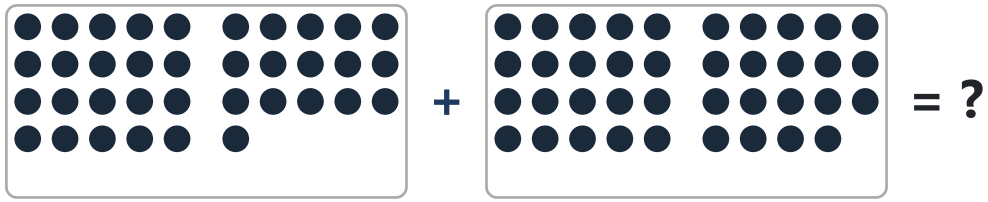
**B)** 68



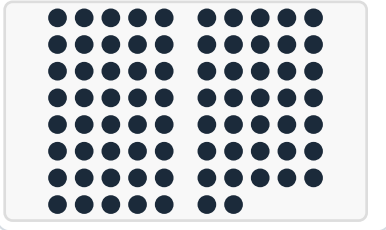
**C)** 69



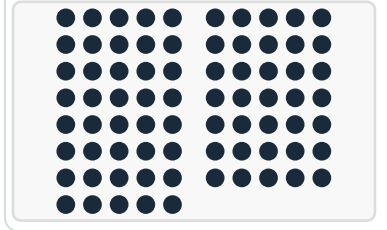
5  $36 + 39 = ?$



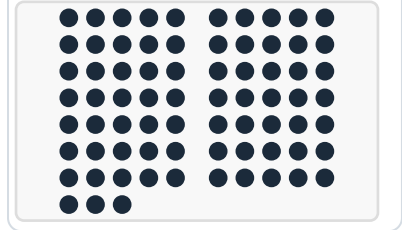
A) 77



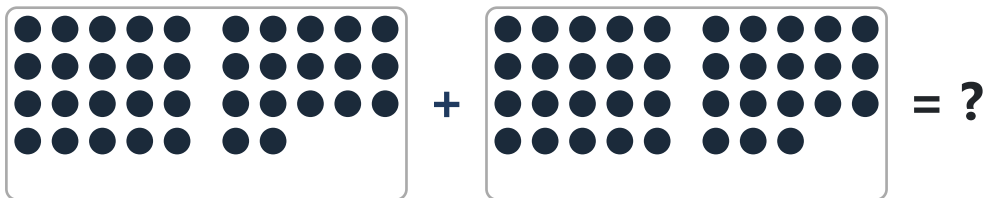
B) 75



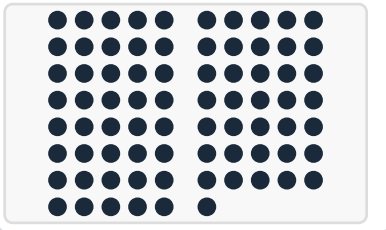
C) 73



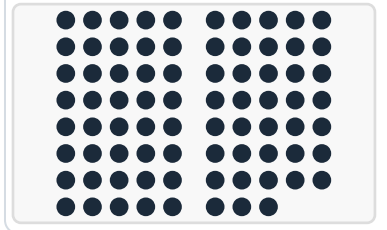
6  $37 + 38 = ?$



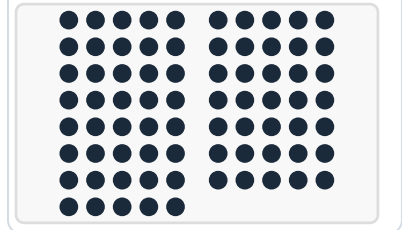
A) 76



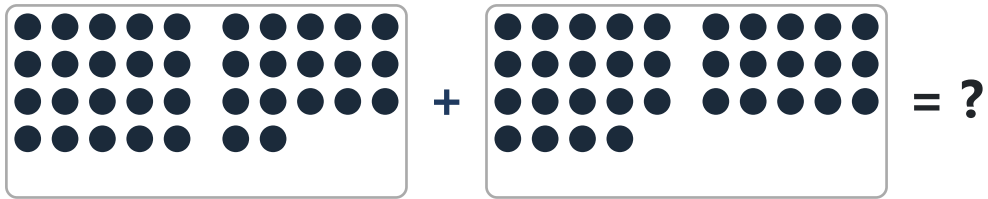
B) 78



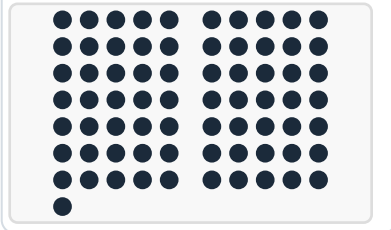
C) 75



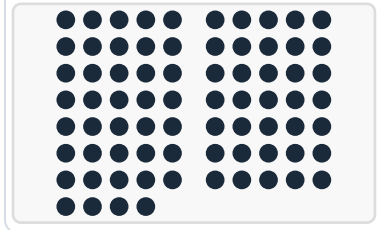
7  $37 + 34 = ?$



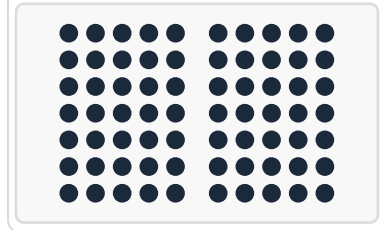
A) 71



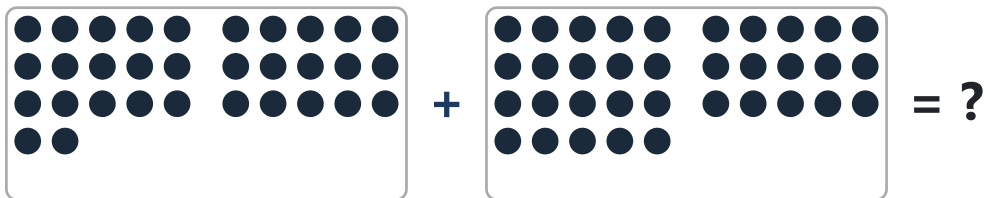
B) 74



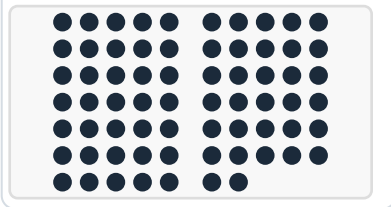
C) 70



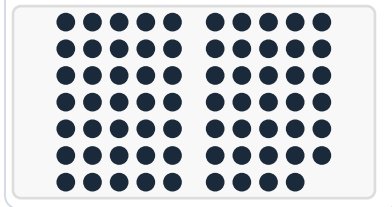
8  $32 + 35 = ?$



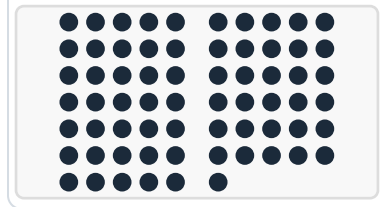
A) 67



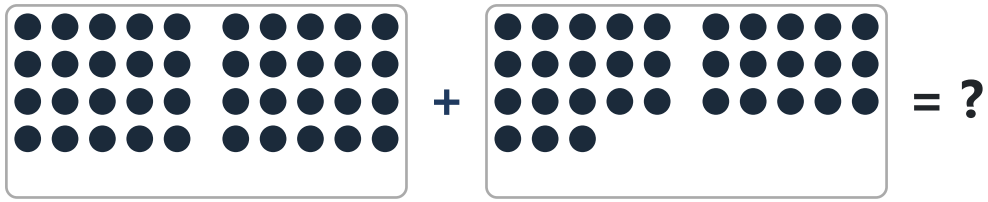
B) 69



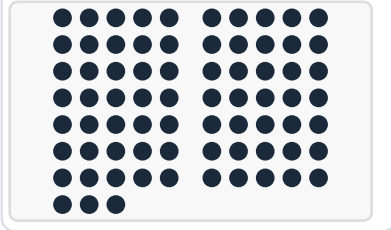
C) 66



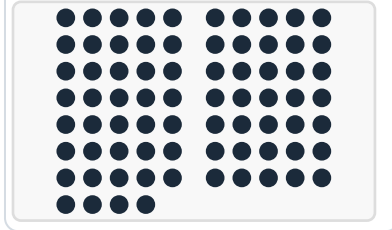
9  $40 + 33 = ?$



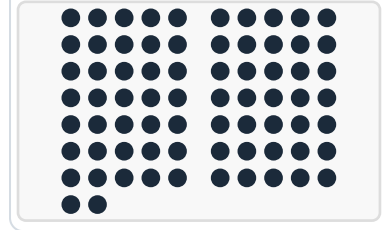
A) 73



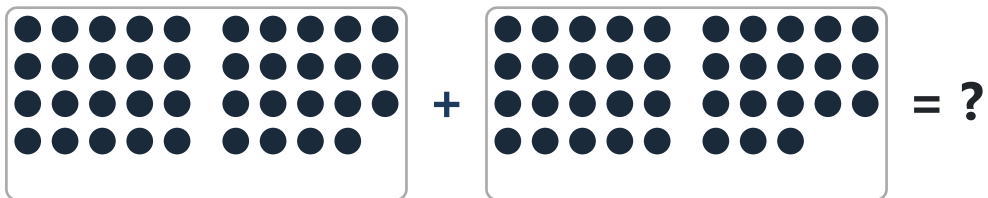
B) 74



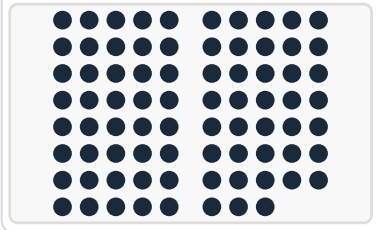
C) 72



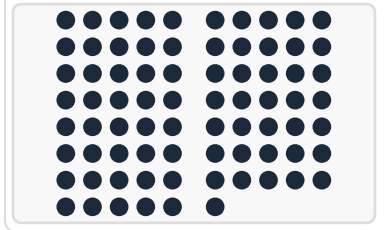
10  $39 + 38 = ?$



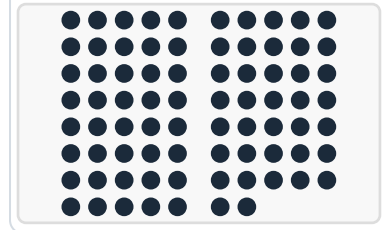
A) 78



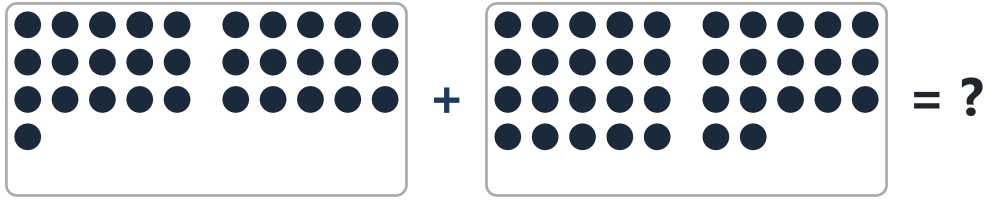
B) 76



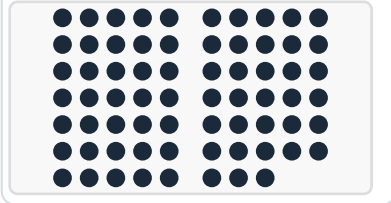
C) 77



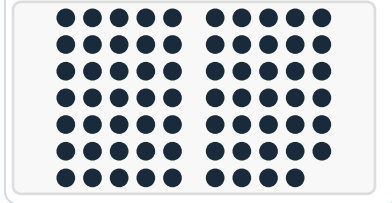
**11**  $31 + 37 = ?$



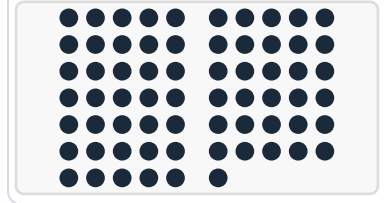
**A)** 68



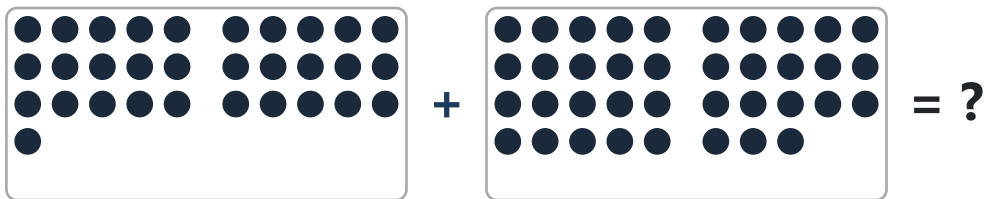
**B)** 69



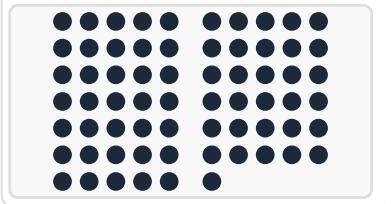
**C)** 66



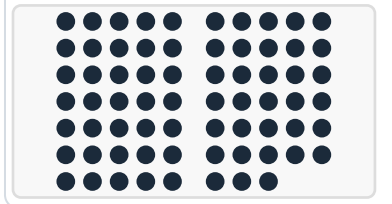
**12**  $31 + 38 = ?$



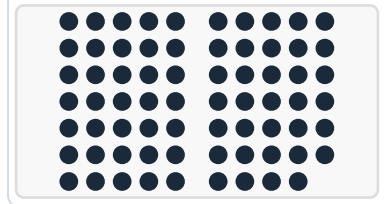
**A)** 66



**B)** 68



**C)** 69



End of Add 30-40 — No. 9

# Add 30-40 — No. 9 - Answer Key

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1. A) 72

2. C) 69

3. C) 78

4. C) 69

5. B) 75

6. C) 75

7. A) 71

8. A) 67

9. A) 73

10. C) 77

11. A) 68

12. C) 69

# Add 30-40

No. 10

12 Questions

Operations: Addition

Range: 30-40

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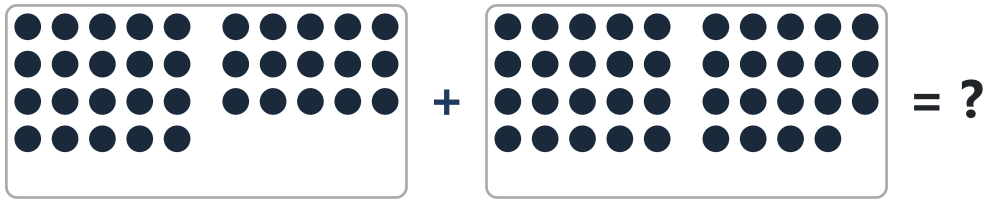
● ● ● ● ● + ● ● ● = ● ● ● ●  
● ● ● ●

## Supporting Differentiated Learning in Numeracy

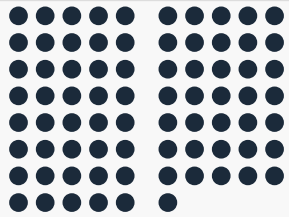
Structured practice that supports skill development, growth, and confidence.

<sup>1</sup> Based on research into differentiated instruction and numeracy progression.

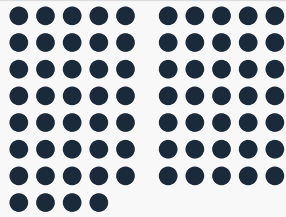
1  $35 + 39 = ?$



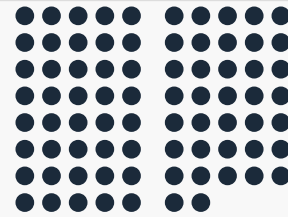
A) 76



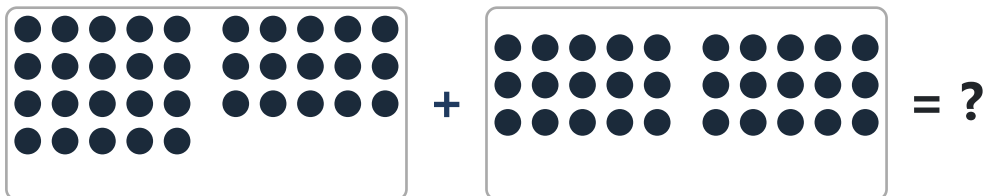
B) 74



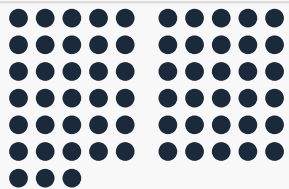
C) 77



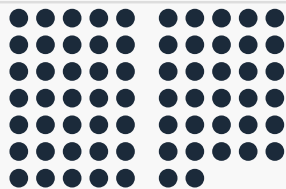
2  $35 + 30 = ?$



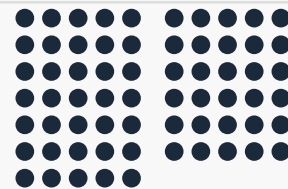
A) 63



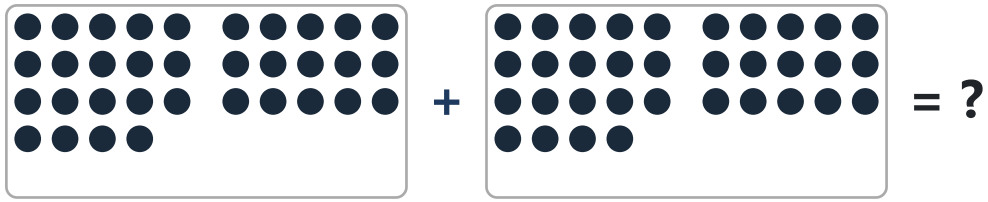
B) 67



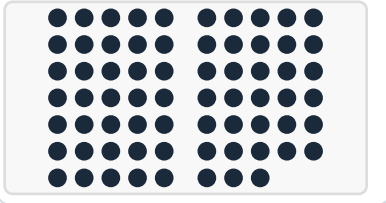
C) 65



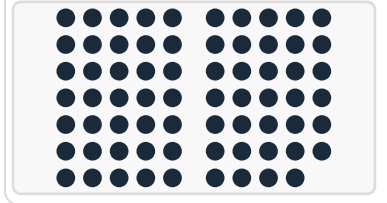
3  $34 + 34 = ?$



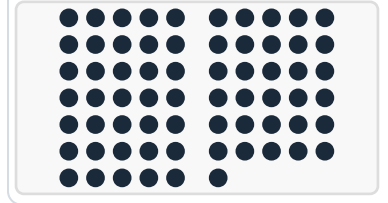
A) 68



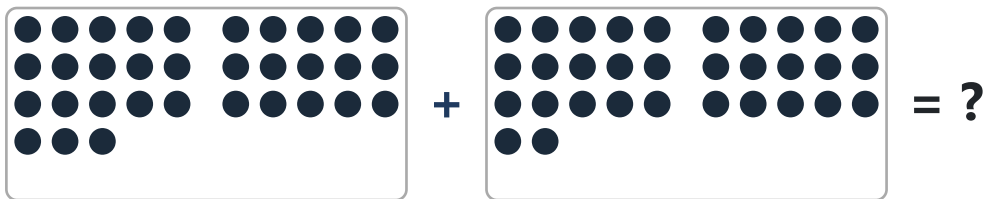
B) 69



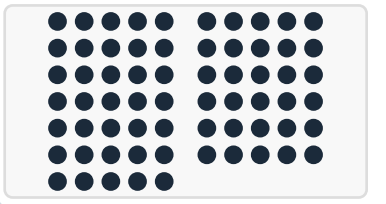
C) 66



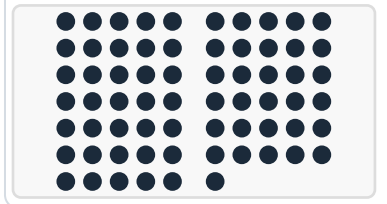
4  $33 + 32 = ?$



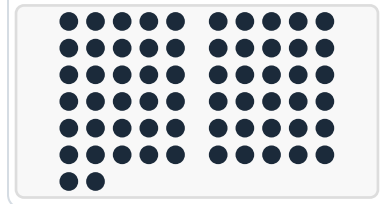
A) 65



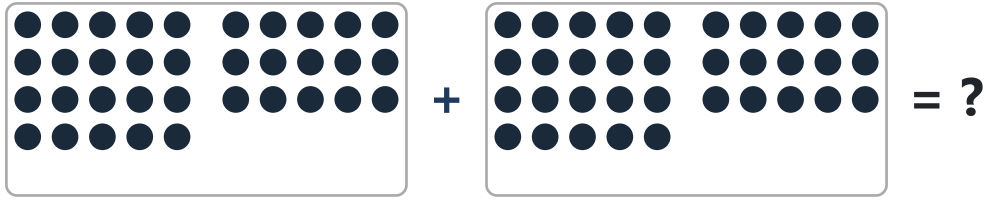
B) 66



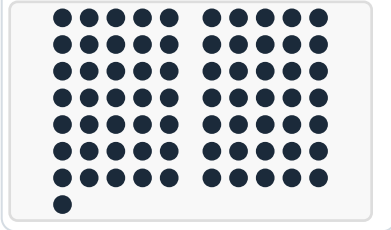
C) 62



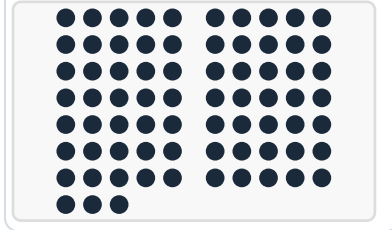
5  $35 + 35 = ?$



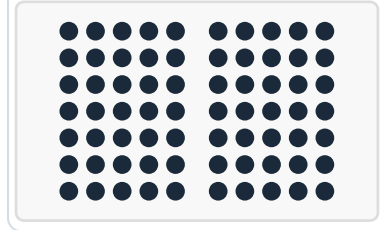
A) 71



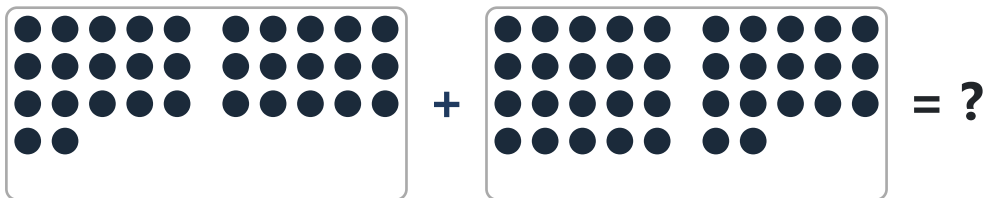
B) 73



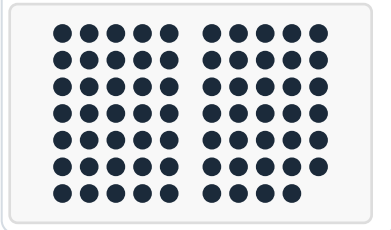
C) 70



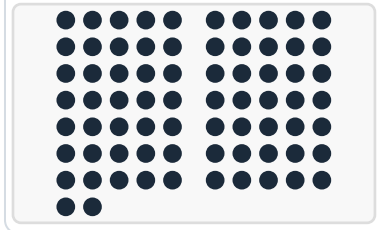
6  $32 + 37 = ?$



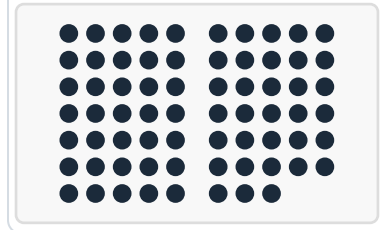
A) 69



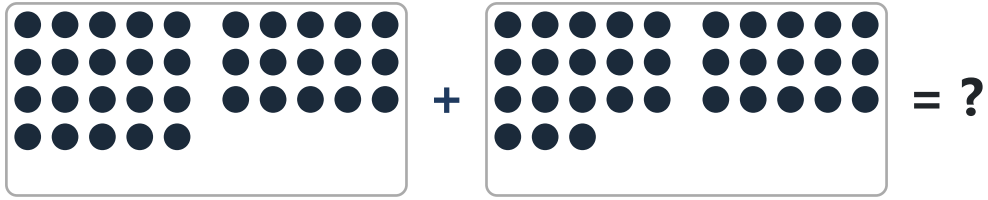
B) 72



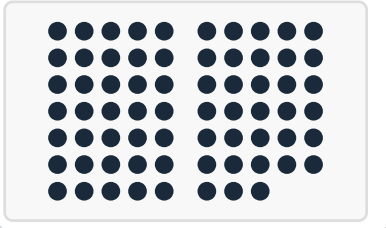
C) 68



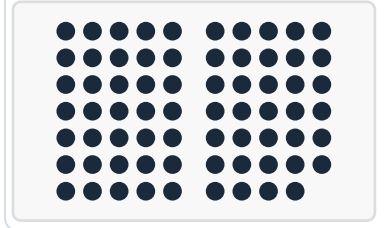
7  $35 + 33 = ?$



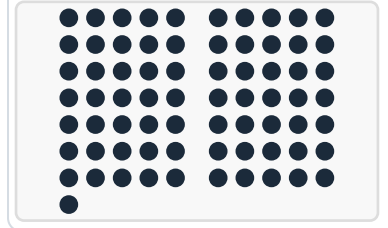
A) 68



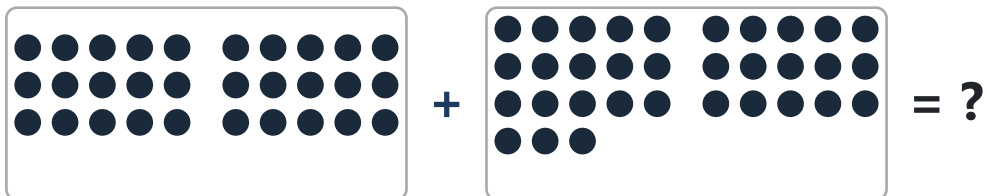
B) 69



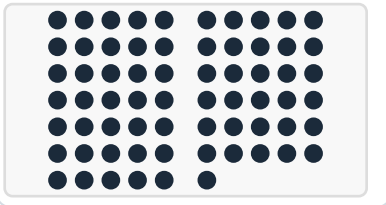
C) 71



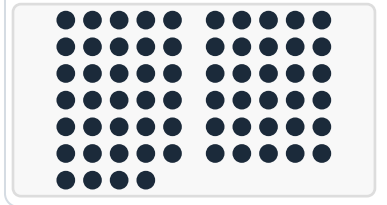
8  $30 + 33 = ?$



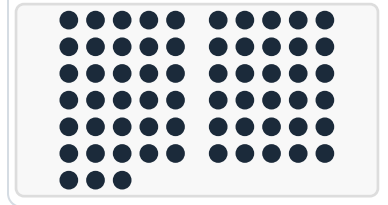
A) 66



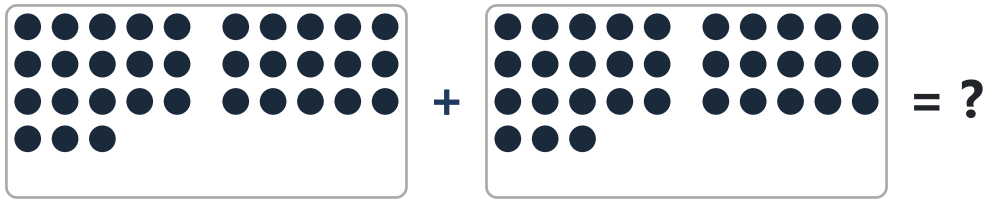
B) 64



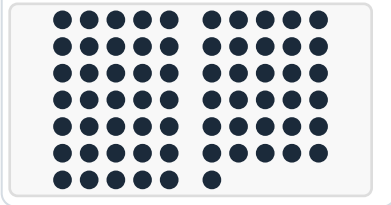
C) 63



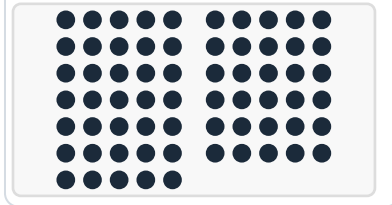
9  $33 + 33 = ?$



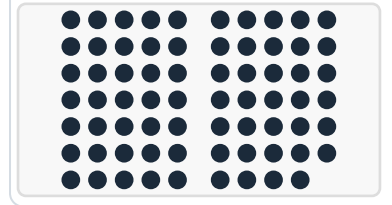
A) 66



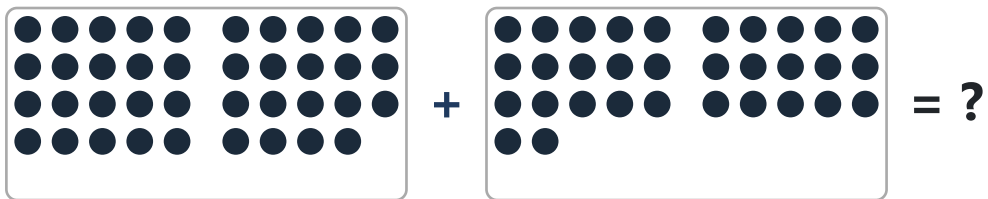
B) 65



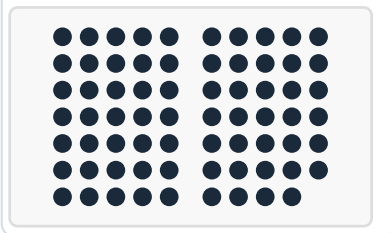
C) 69



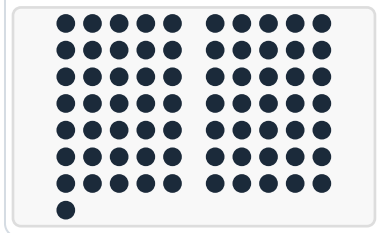
10  $39 + 32 = ?$



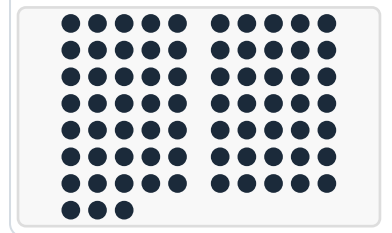
A) 69



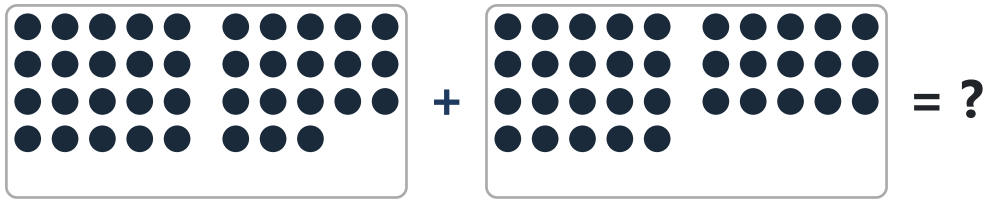
B) 71



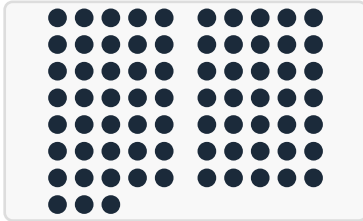
C) 73



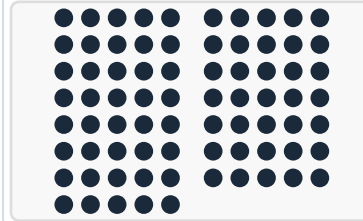
**11**  $38 + 35 = ?$



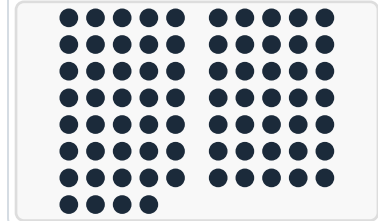
**A)** 73



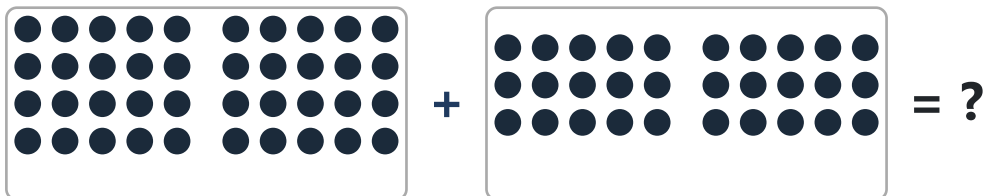
**B)** 75



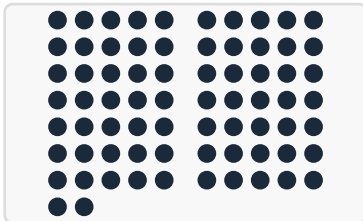
**C)** 74



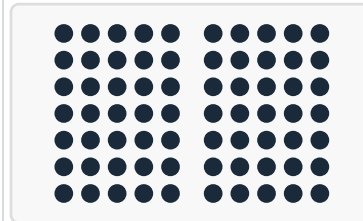
**12**  $40 + 30 = ?$



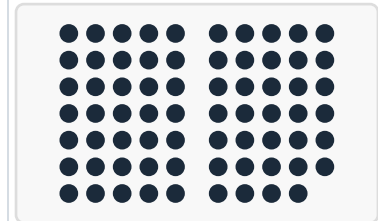
**A)** 72



**B)** 70



**C)** 69



End of Add 30-40 — No. 10

# Add 30-40 — No. 10 - Answer Key

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1. B) 74

2. C) 65

3. A) 68

4. A) 65

5. C) 70

6. A) 69

7. A) 68

8. C) 63

9. A) 66

10. B) 71

11. A) 73

12. B) 70