

# Add 1-100

## No. 1

12 Questions

Operations: Addition

Range: 1-100

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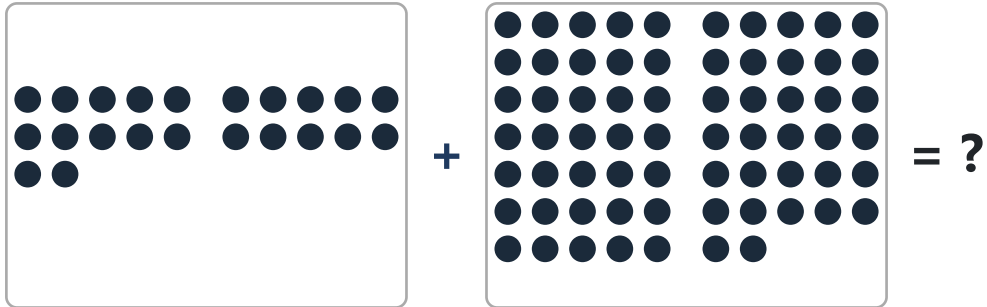

$$\bullet \bullet \bullet \bullet \bullet + \bullet \bullet \bullet = \begin{array}{cccc} \bullet & \bullet & \bullet & \bullet \\ \bullet & \bullet & \bullet & \bullet \end{array}$$

### Supporting Differentiated Learning in Numeracy

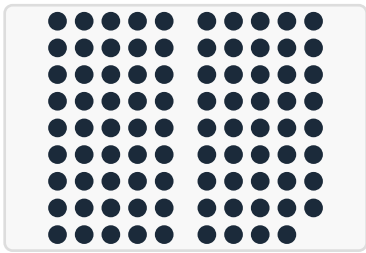
Structured practice that supports skill development, growth, and confidence.

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

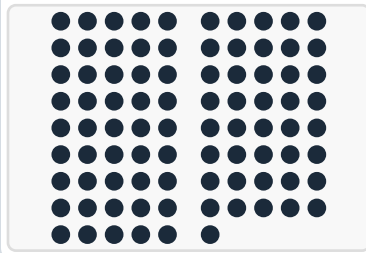
1  $22 + 67 = ?$



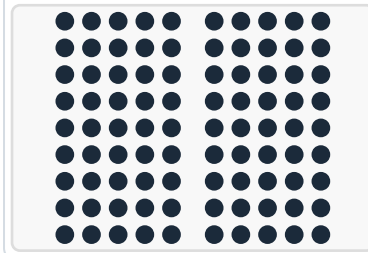
A) 89



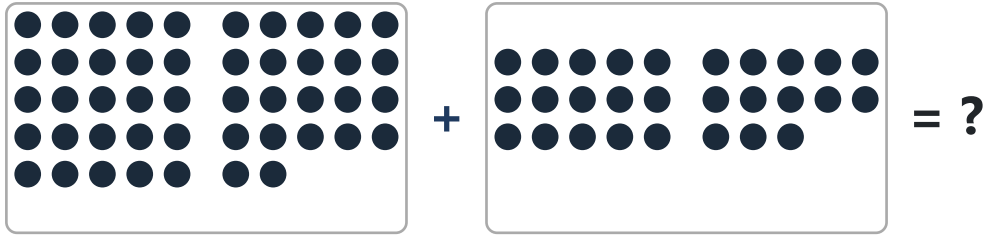
B) 86



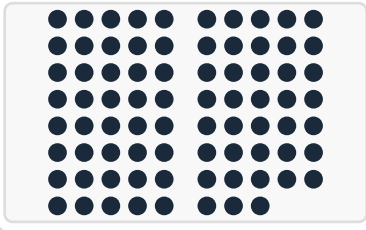
C) 90



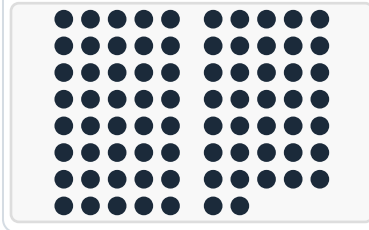
2  $47 + 28 = ?$



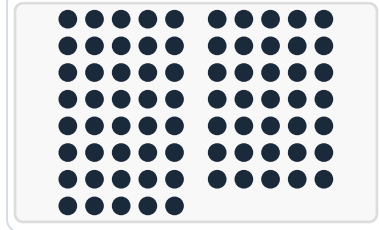
**A)** 78



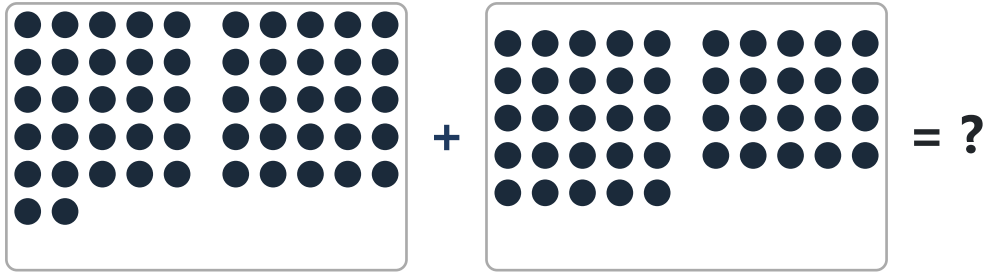
**B)** 77



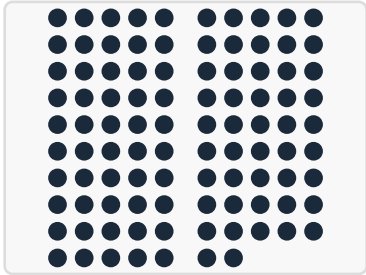
**C)** 75



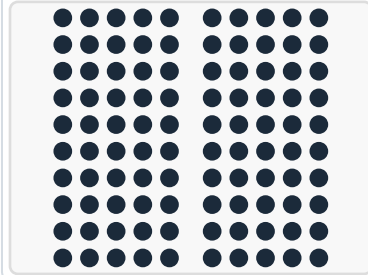
**3**  $52 + 45 = ?$



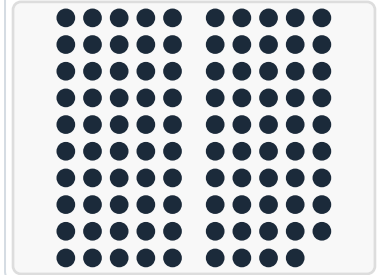
**A)** 97



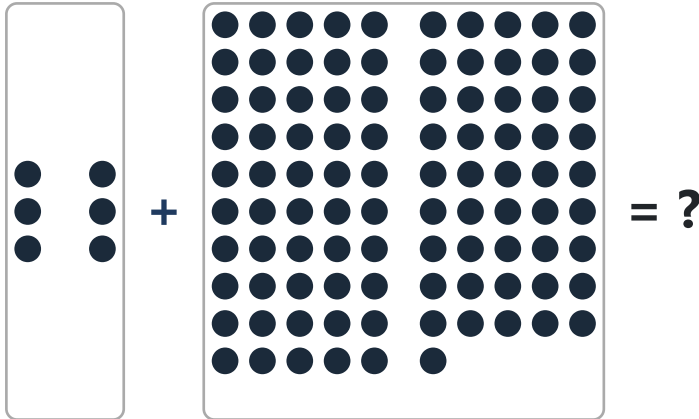
**B)** 100



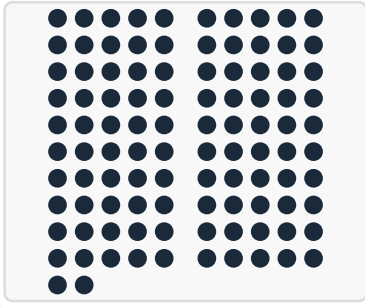
**C)** 99



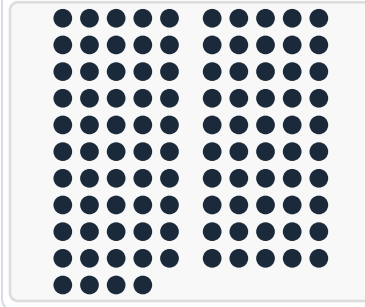
4  $6 + 96 = ?$



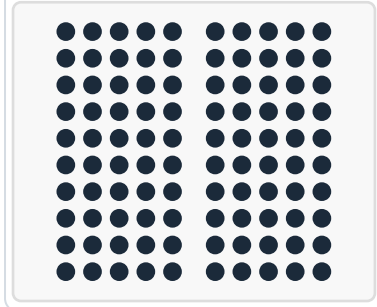
**A)** 102



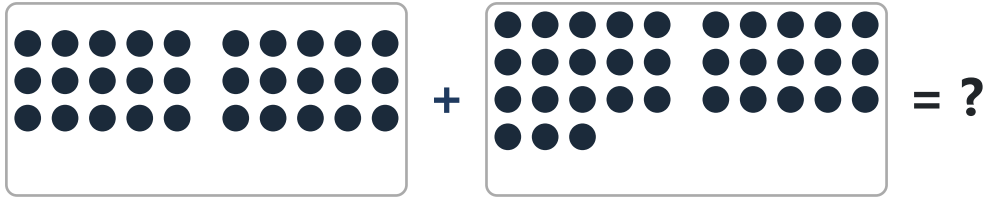
**B)** 104



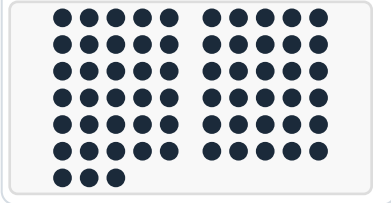
**C)** 100



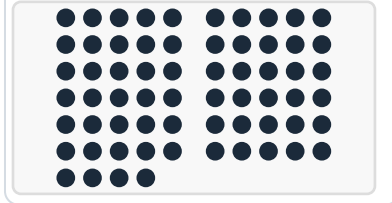
5  $30 + 33 = ?$



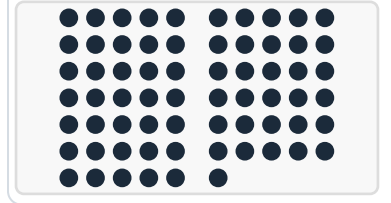
**A) 63**



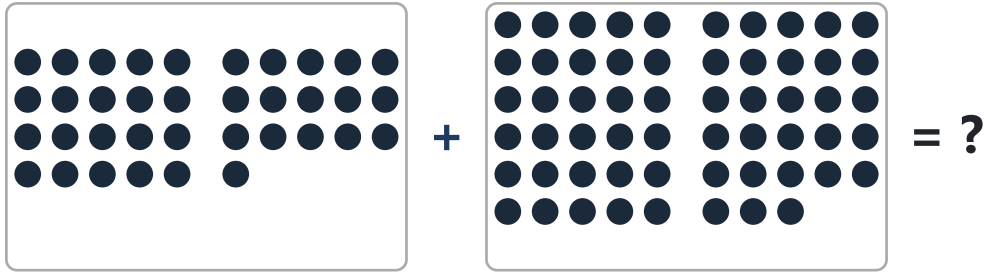
**B) 64**



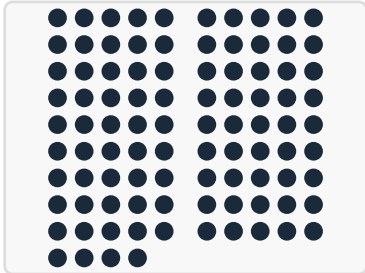
**C) 66**



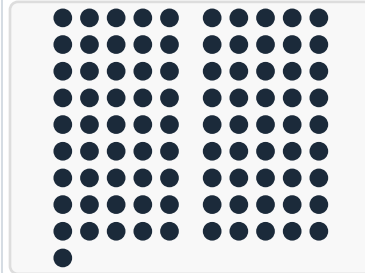
**6**  $36 + 58 = ?$



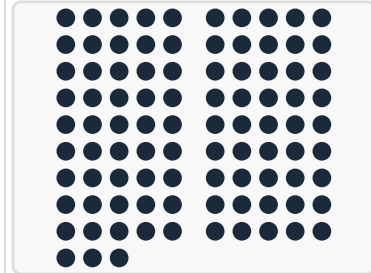
**A)** 94



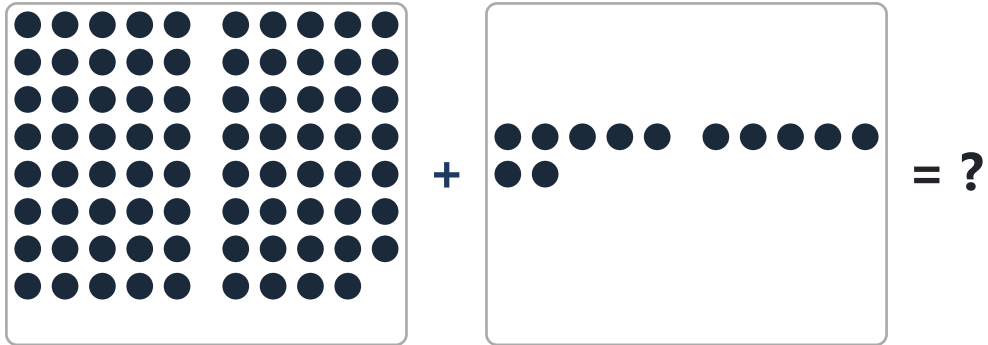
**B)** 91



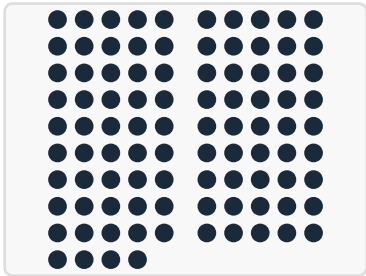
**C)** 93



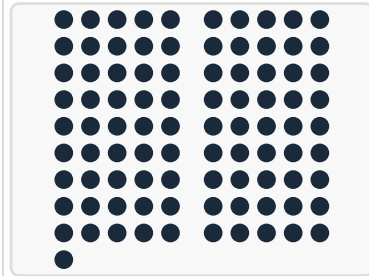
7  $79 + 12 = ?$



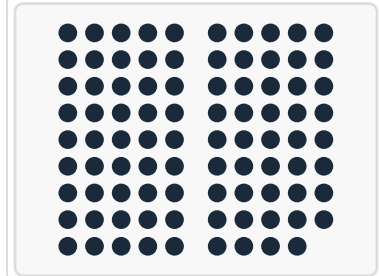
A) 94



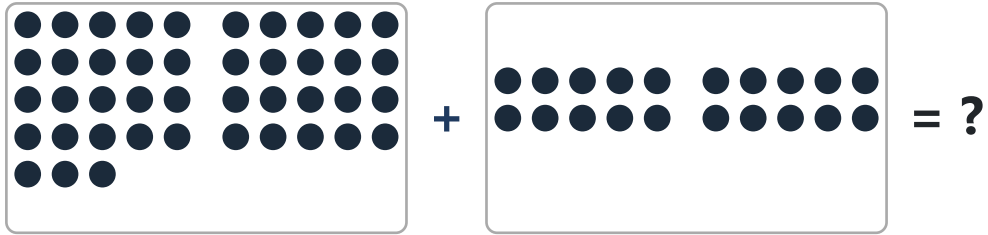
B) 91



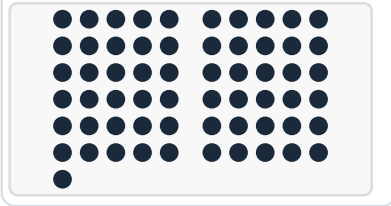
C) 89



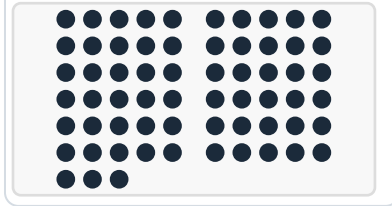
8  $43 + 20 = ?$



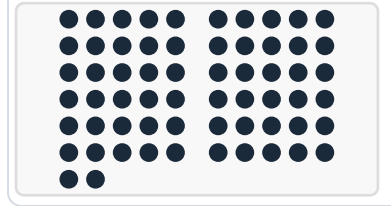
A) 61



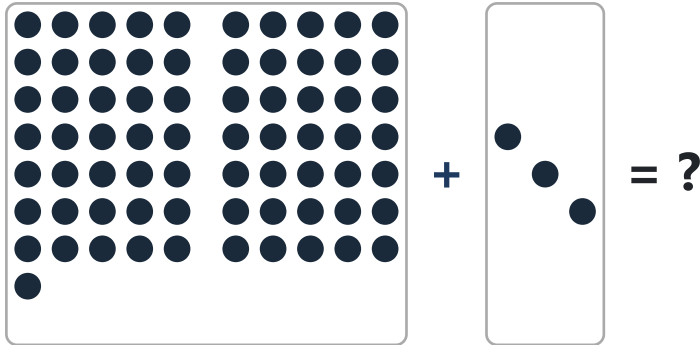
B) 63



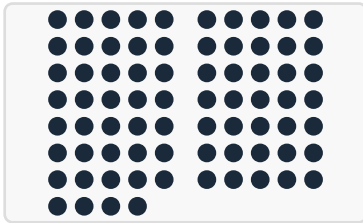
C) 62



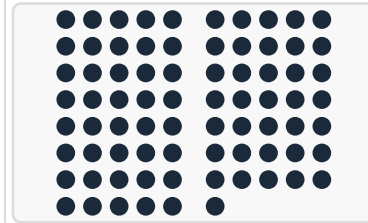
**9**  $71 + 3 = ?$



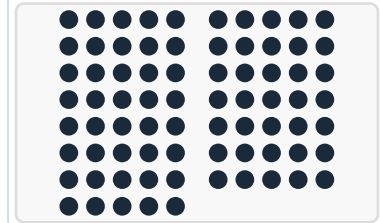
**A)** 74



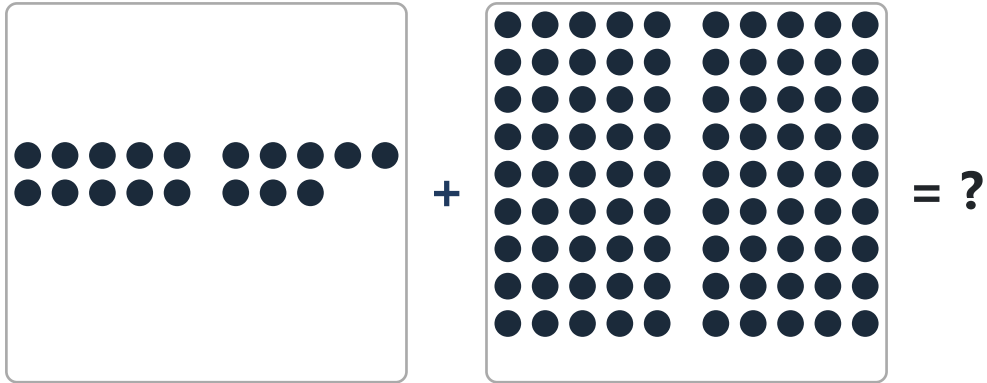
**B)** 76



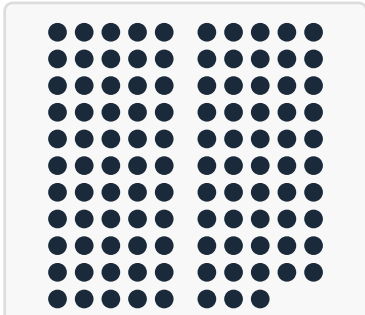
**C)** 75



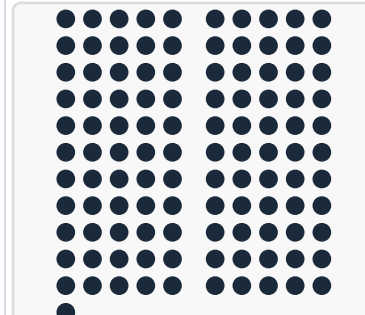
10  $18 + 90 = ?$



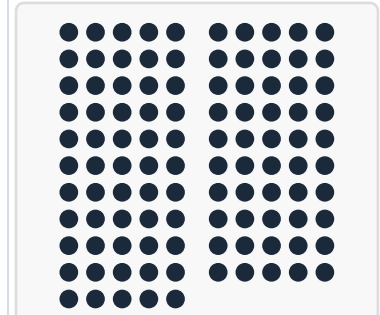
**A)** 108



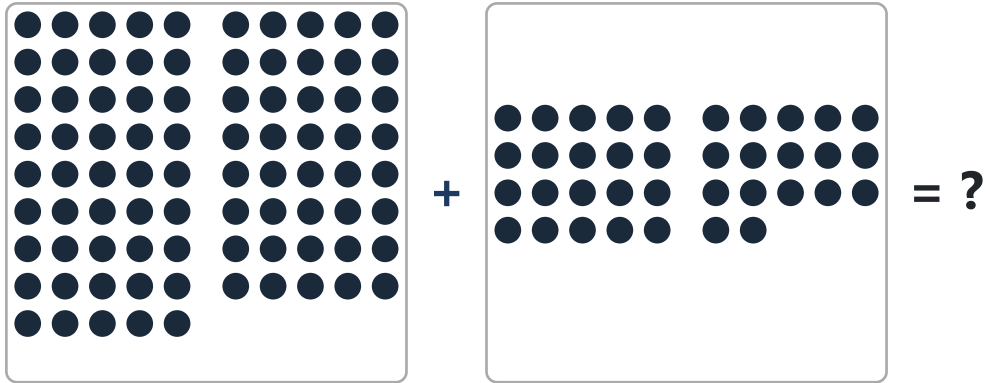
**B)** 111



**C)** 105



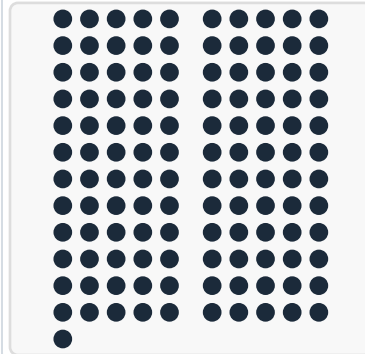
**11**  $85 + 37 = ?$



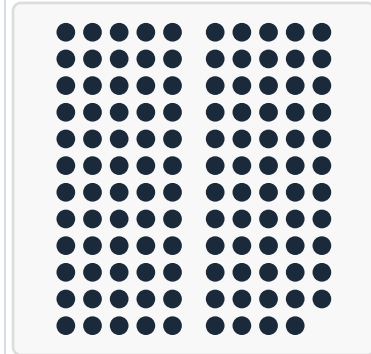
**A)** 122



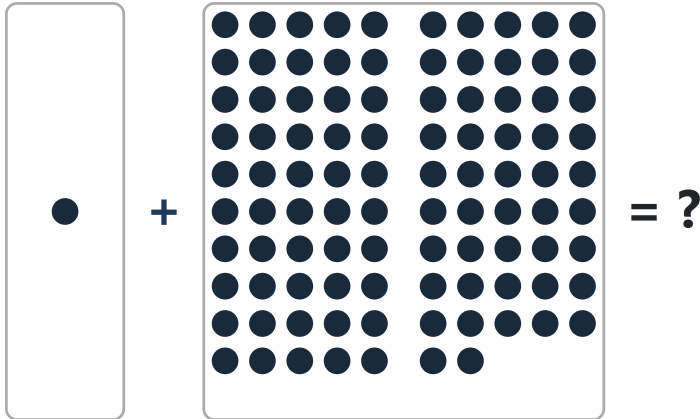
**B)** 121



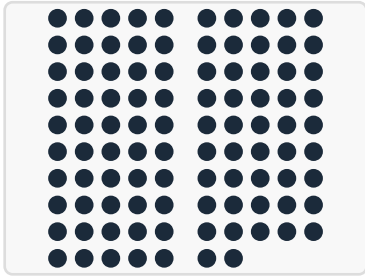
**C)** 119



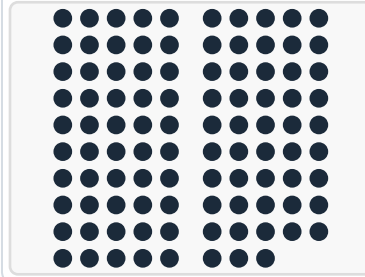
**12**  $1 + 97 = ?$



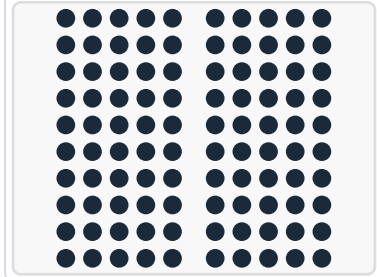
**A)** 97



**B)** 98



**C)** 100



End of Add 1-100 — No. 1

# Add 1-100 — No. 1 - Answer Key

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1. A) 89

2. C) 75

3. A) 97

4. A) 102

5. A) 63

6. A) 94

7. B) 91

8. B) 63

9. A) 74

10. A) 108

11. A) 122

12. B) 98

# Add 1-100

## No. 2

12 Questions

Operations: Addition

Range: 1-100

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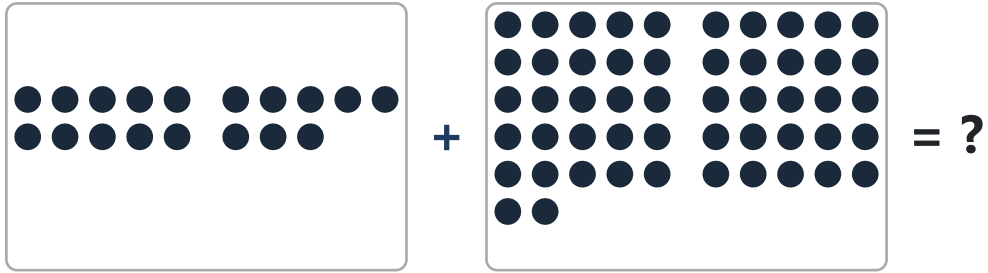

$$\bullet \bullet \bullet \bullet \bullet + \bullet \bullet \bullet = \begin{array}{cccc} \bullet & \bullet & \bullet & \bullet \\ \bullet & \bullet & \bullet & \bullet \end{array}$$

### Supporting Differentiated Learning in Numeracy

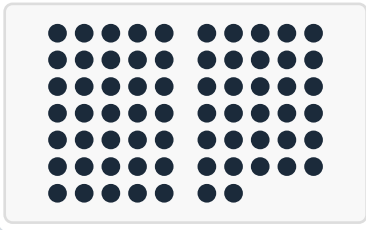
Structured practice that supports skill development, growth, and confidence.

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

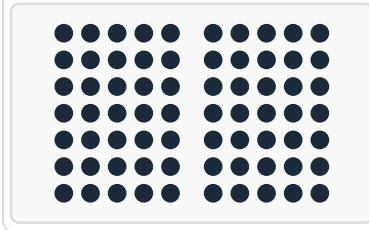
**1**  $18 + 52 = ?$



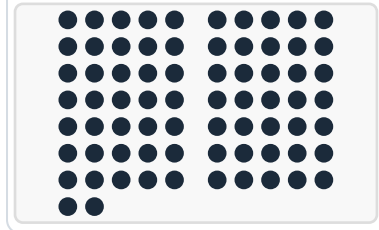
**A)** 67



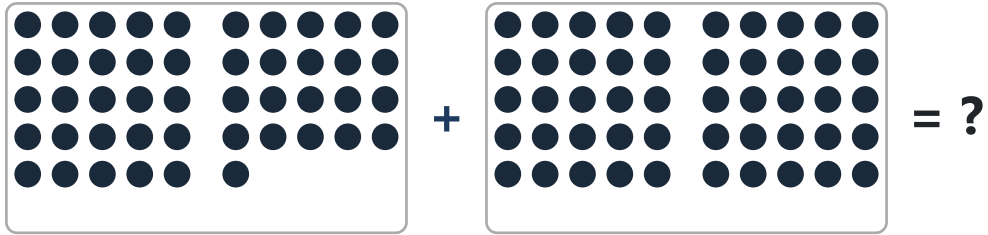
**B)** 70



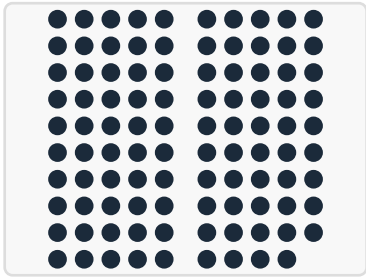
**C)** 72



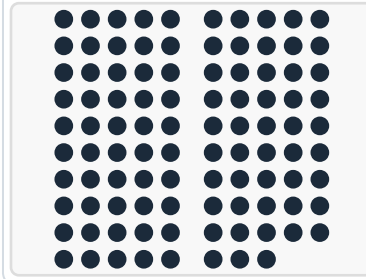
2  $46 + 50 = ?$



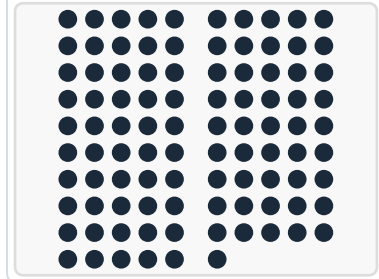
A) 99



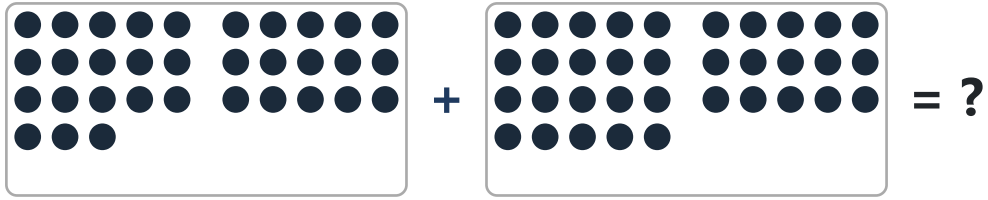
B) 98



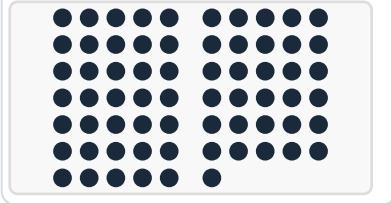
C) 96



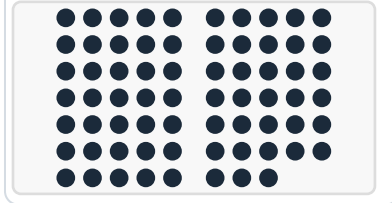
3  $33 + 35 = ?$



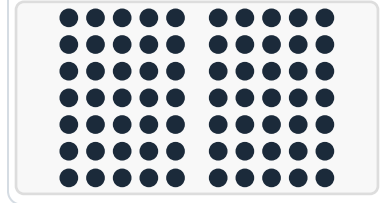
**A)** 66



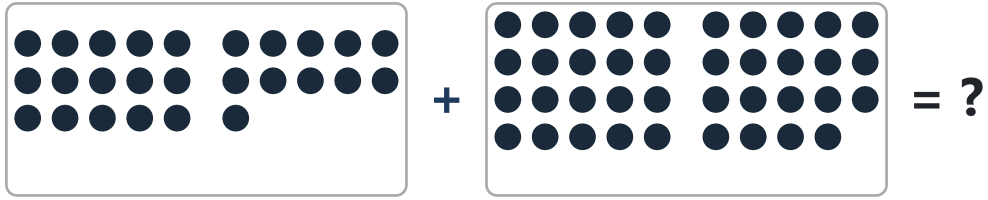
**B)** 68



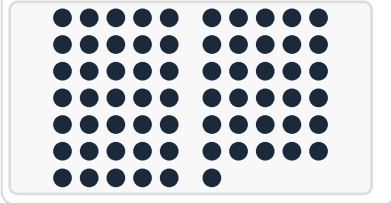
**C)** 70



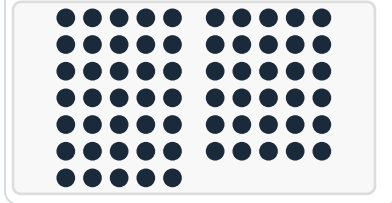
4  $26 + 39 = ?$



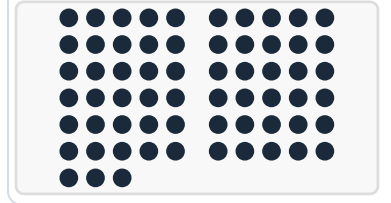
**A)** 66



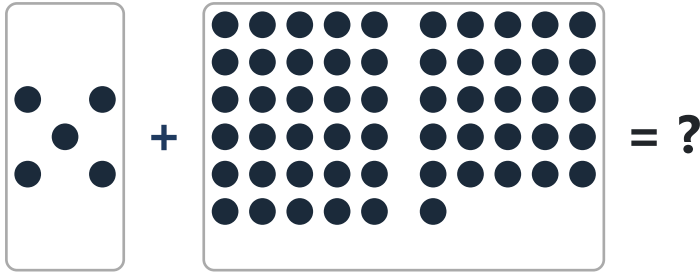
**B)** 65



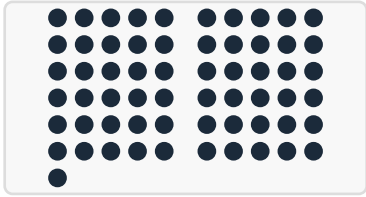
**C)** 63



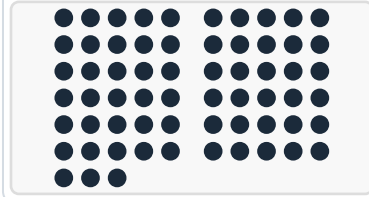
5  $5 + 56 = ?$



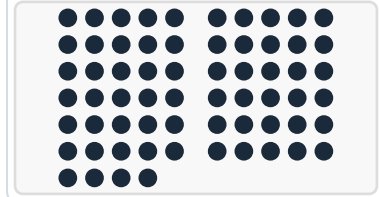
**A)** 61



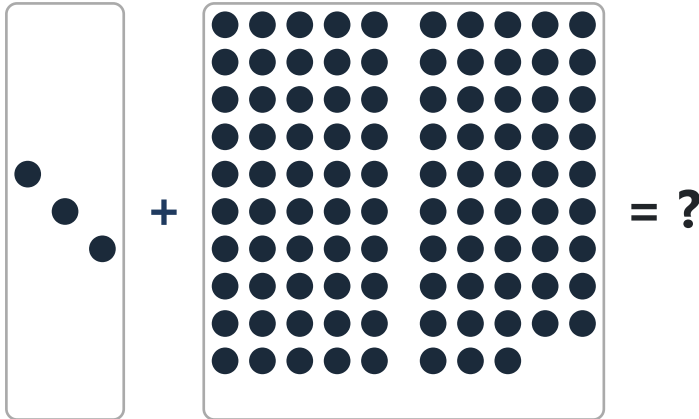
**B)** 63



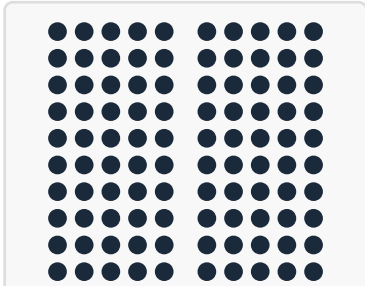
**C)** 64



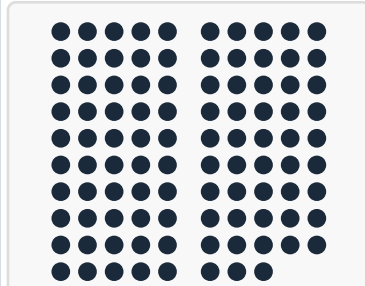
**6**  $3 + 98 = ?$



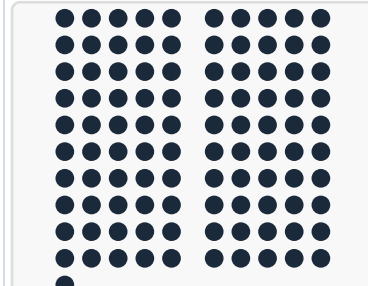
**A)** 100



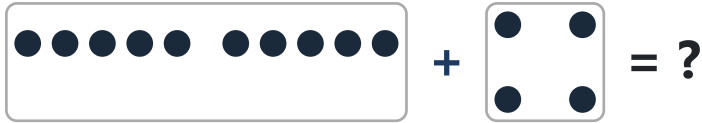
**B)** 98



**C)** 101



**7**  $10 + 4 = ?$



**A)** 14



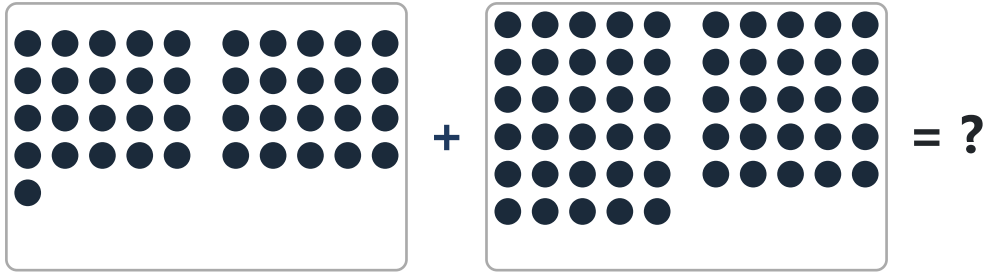
**B)** 11



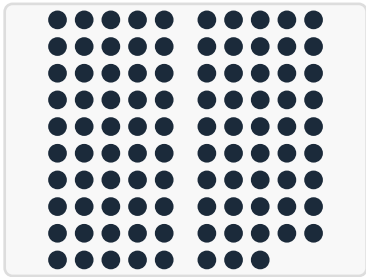
**C)** 12



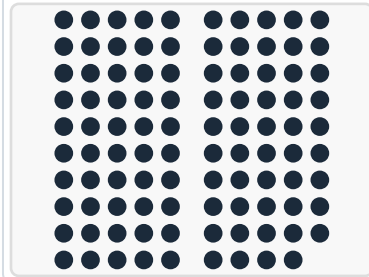
**8**  $41 + 55 = ?$



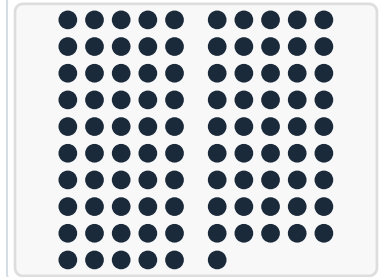
**A)** 98



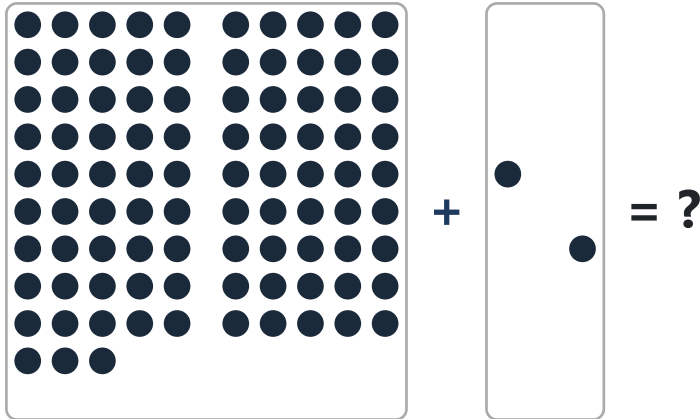
**B)** 99



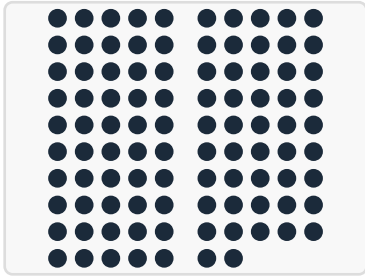
**C)** 96



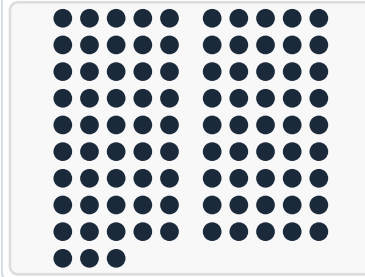
**9**  $93 + 2 = ?$



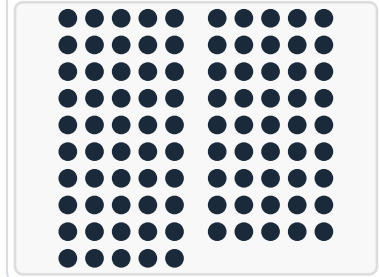
**A)** 97



**B)** 93



**C)** 95



10  $9 + 9 = ?$



**A) 21**



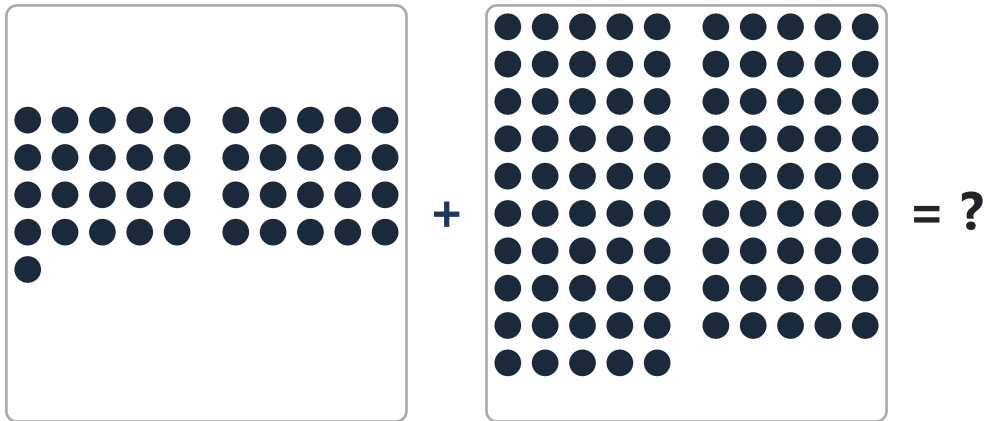
**B) 18**



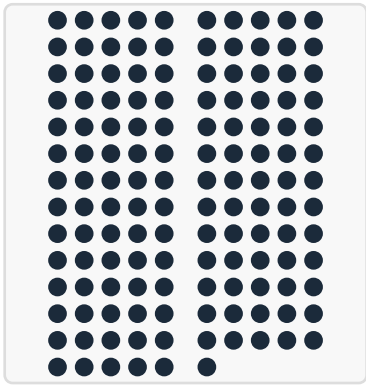
**C) 20**



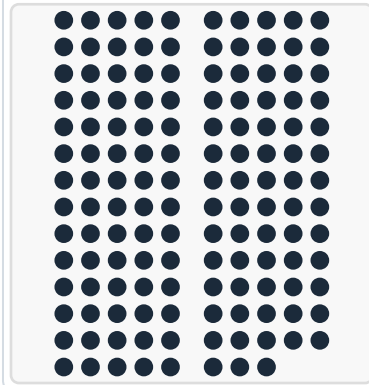
**11**  $41 + 95 = ?$



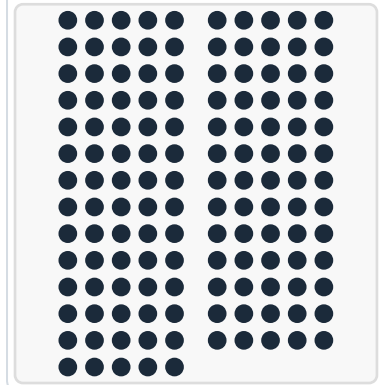
**A)** 136



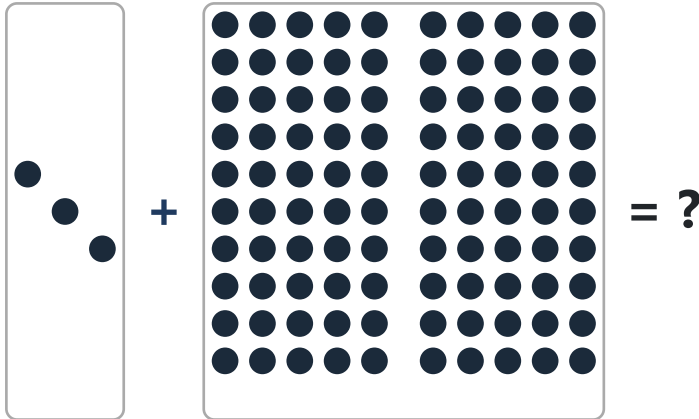
**B)** 138



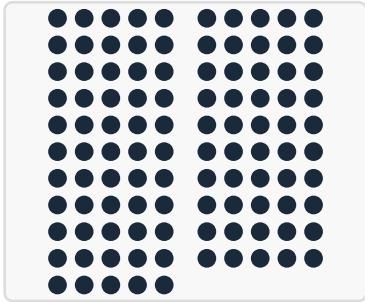
**C)** 135



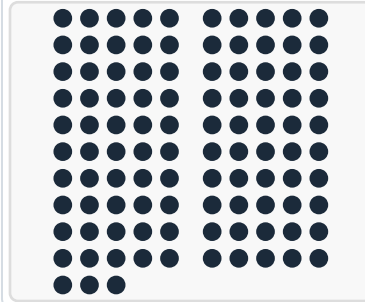
**12**  $3 + 100 = ?$



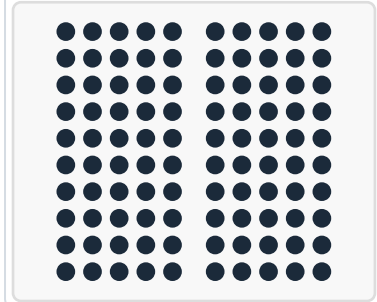
**A)** 105



**B)** 103



**C)** 100



End of Add 1-100 — No. 2

# Add 1-100 — No. 2 - Answer Key

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1. B) 70

2. C) 96

3. B) 68

4. B) 65

5. A) 61

6. C) 101

7. A) 14

8. C) 96

9. C) 95

10. B) 18

11. A) 136

12. B) 103

# Add 1-100

## No. 3

12 Questions

Operations: Addition

Range: 1-100

---

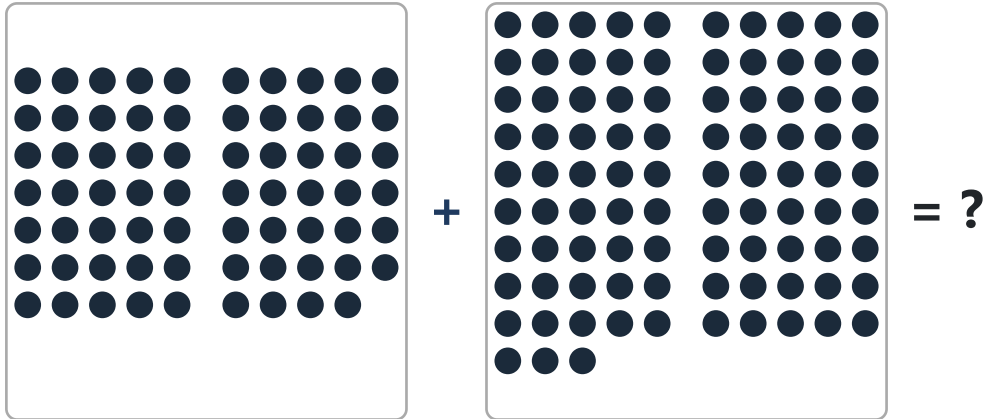
● ● ● ● ● + ● ● ● = ● ● ● ●  
● ● ● ●

### Supporting Differentiated Learning in Numeracy

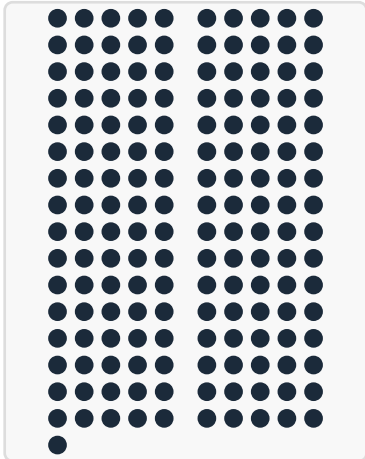
Structured practice that supports skill development, growth, and confidence.

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

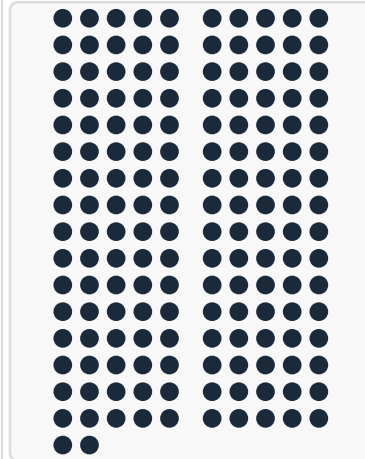
**1**  $69 + 93 = ?$



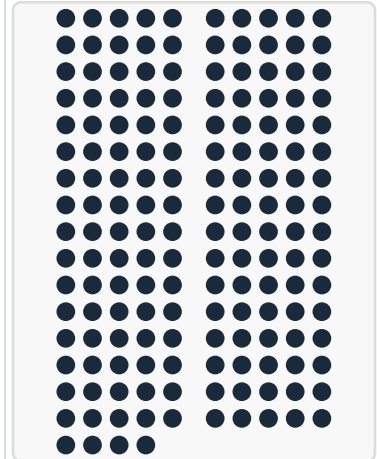
**A)** 161



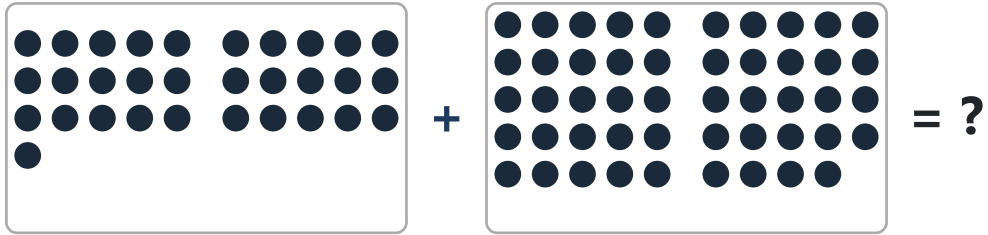
**B)** 162



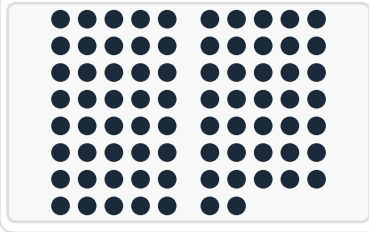
**C)** 164



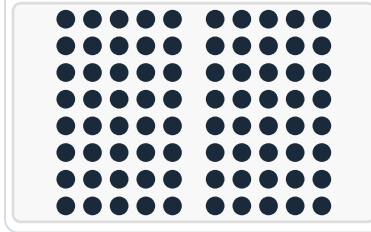
2  $31 + 49 = ?$



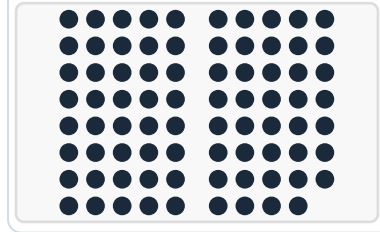
A) 77



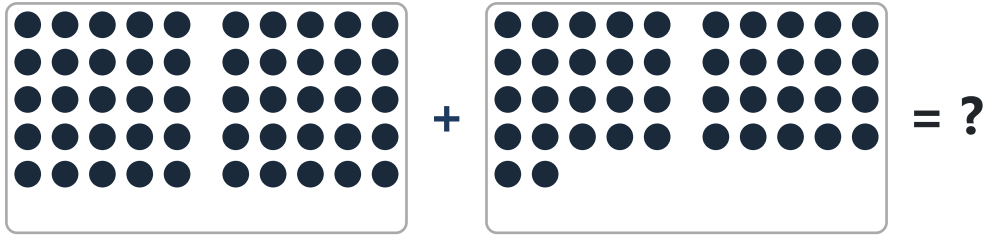
B) 80



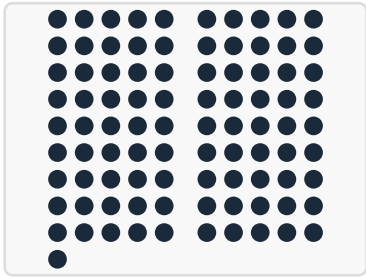
C) 79



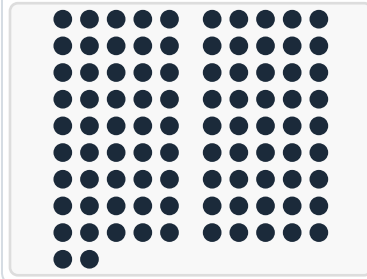
**3**  $50 + 42 = ?$



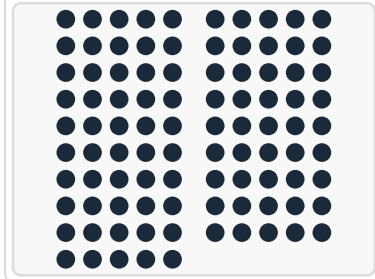
**A)** 91



**B)** 92



**C)** 95



4  $9 + 15 = ?$



A) 26



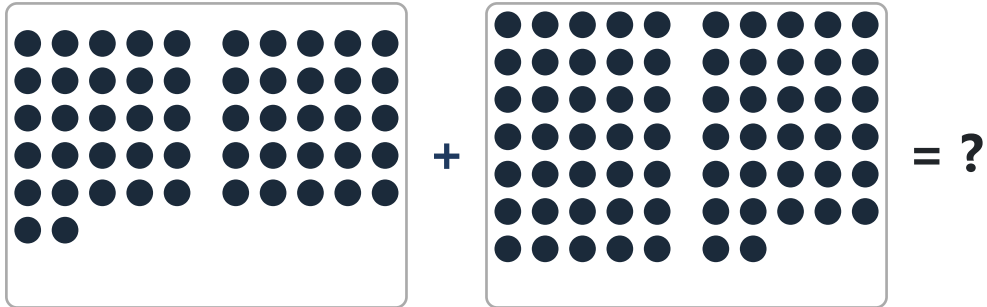
B) 27



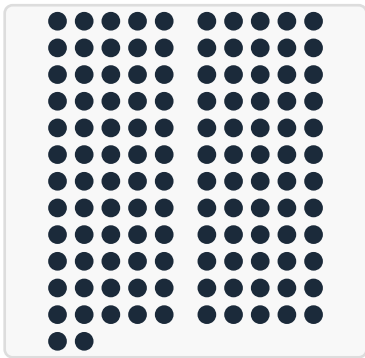
C) 24



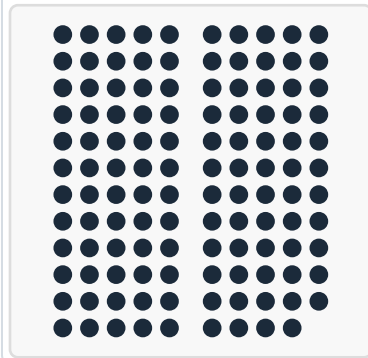
5  $52 + 67 = ?$



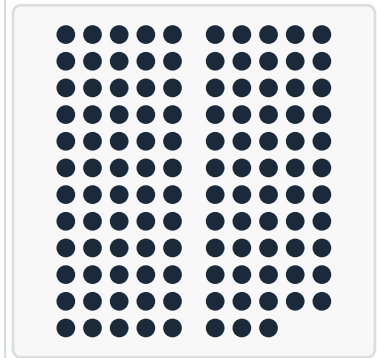
**A)** 122



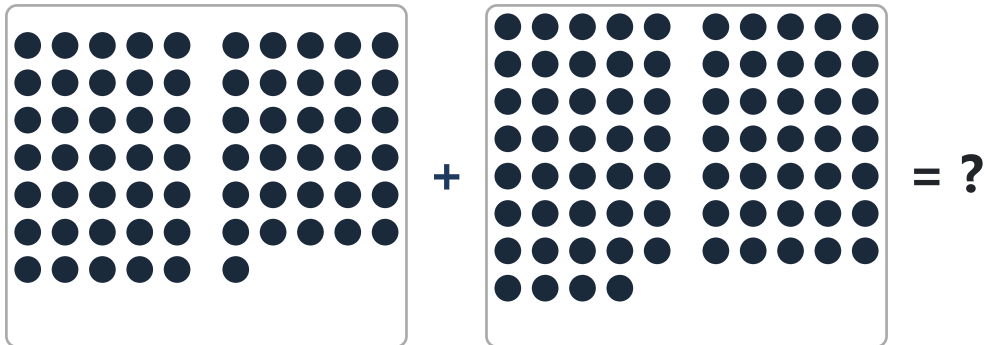
**B)** 119



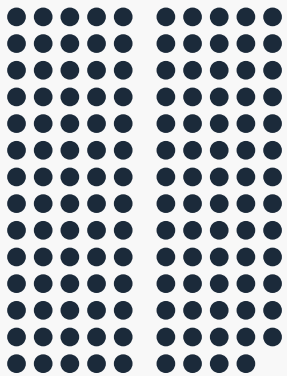
**C)** 118



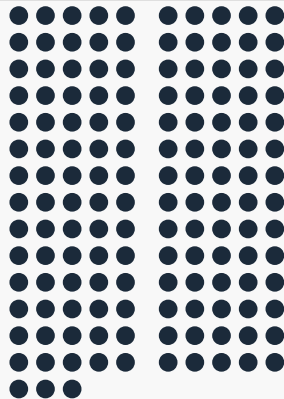
6  $66 + 74 = ?$



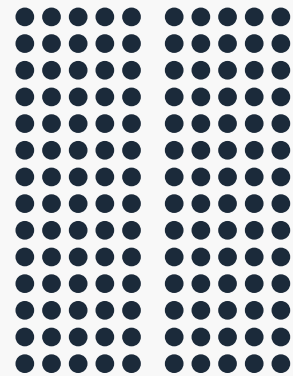
**A)** 139



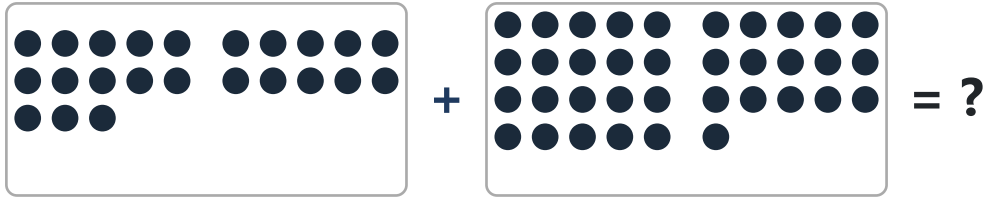
**B)** 143



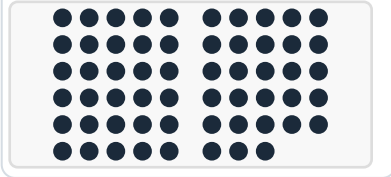
**C)** 140



7  $23 + 36 = ?$



**A)** 58



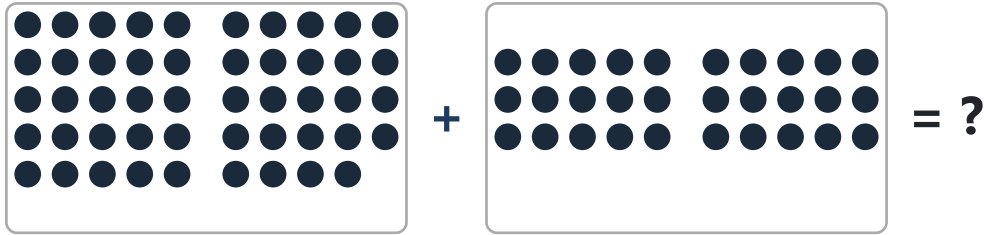
**B)** 59



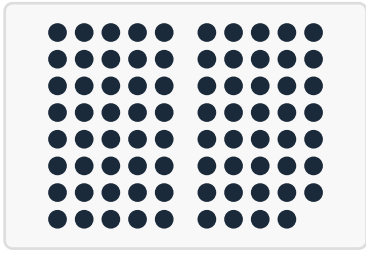
**C)** 56



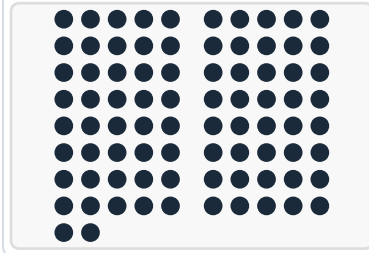
**8**  $49 + 30 = ?$



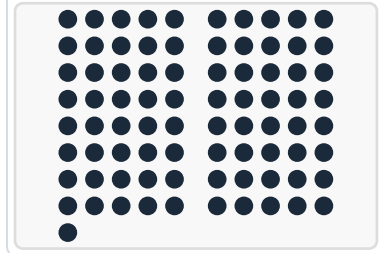
**A)** 79



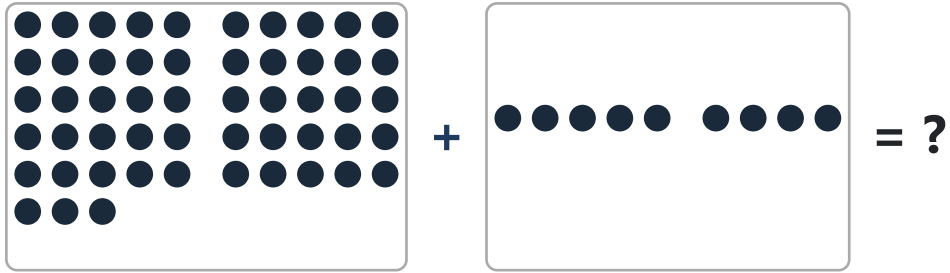
**B)** 82



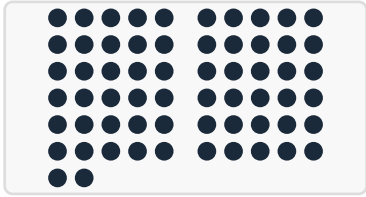
**C)** 81



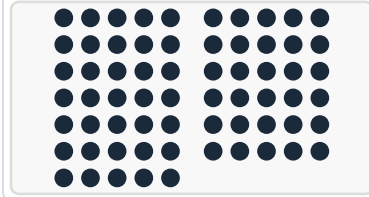
**9**  $53 + 9 = ?$



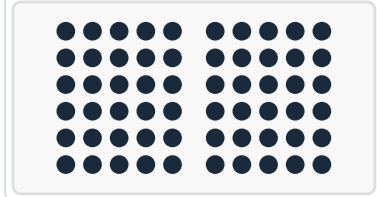
**A)** 62



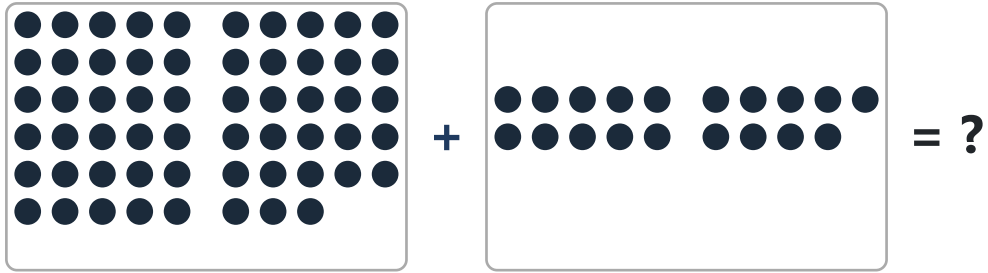
**B)** 65



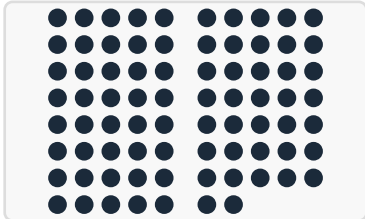
**C)** 60



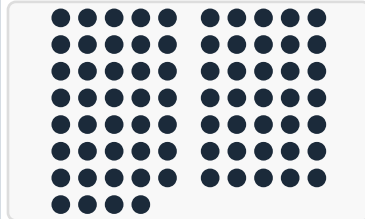
10  $58 + 19 = ?$



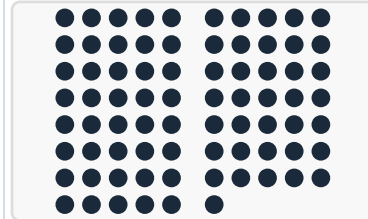
**A) 77**



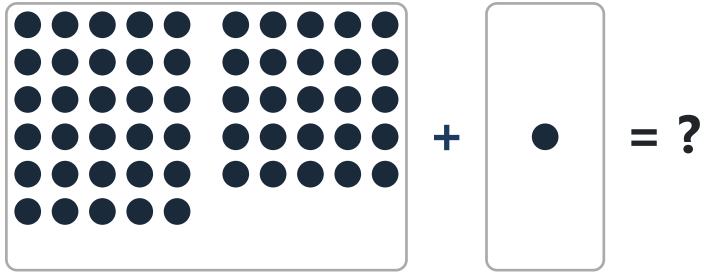
**B) 74**



**C) 76**



11  $55 + 1 = ?$



**A)** 56



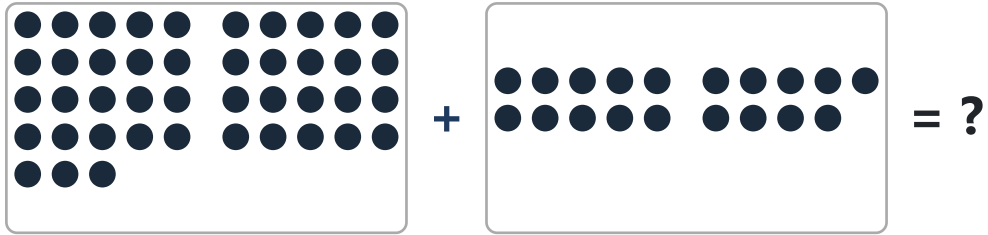
**B)** 55



**C)** 57



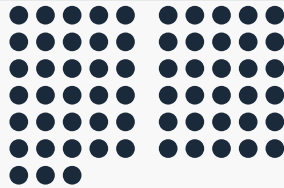
12  $43 + 19 = ?$



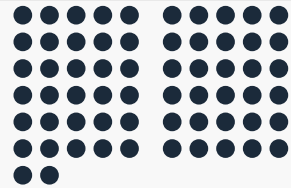
**A)** 60



**B)** 63



**C)** 62



End of Add 1-100 — No. 3

# Add 1-100 — No. 3 - Answer Key

---

1. B) 162

2. B) 80

3. B) 92

4. C) 24

5. B) 119

6. C) 140

7. B) 59

8. A) 79

9. A) 62

10. A) 77

11. A) 56

12. C) 62

# Add 1-100

## No. 4

12 Questions

Operations: Addition

Range: 1-100

---

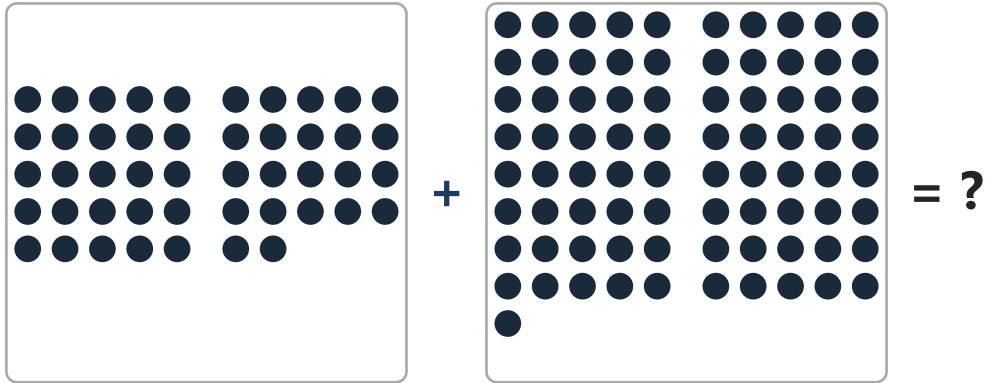

$$\bullet \bullet \bullet \bullet \bullet + \bullet \bullet \bullet = \begin{matrix} \bullet & \bullet & \bullet & \bullet \\ \bullet & \bullet & \bullet & \bullet \end{matrix}$$

### Supporting Differentiated Learning in Numeracy

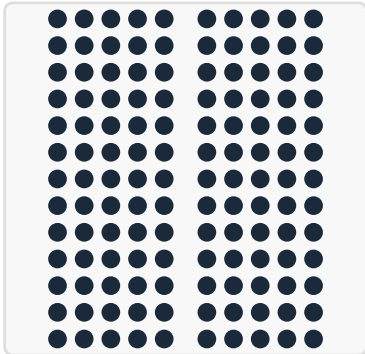
Structured practice that supports skill development, growth, and confidence.

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

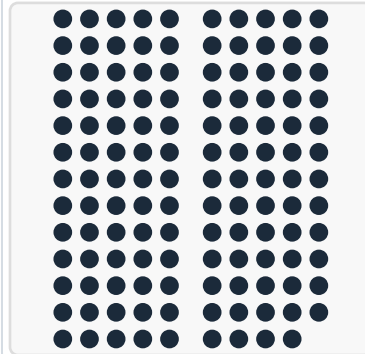
**1**  $47 + 81 = ?$



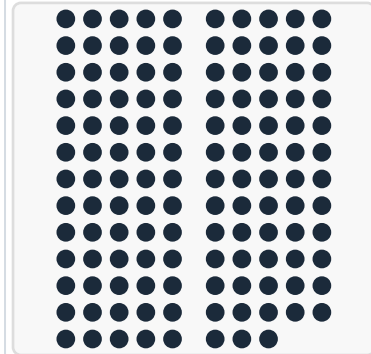
**A)** 130



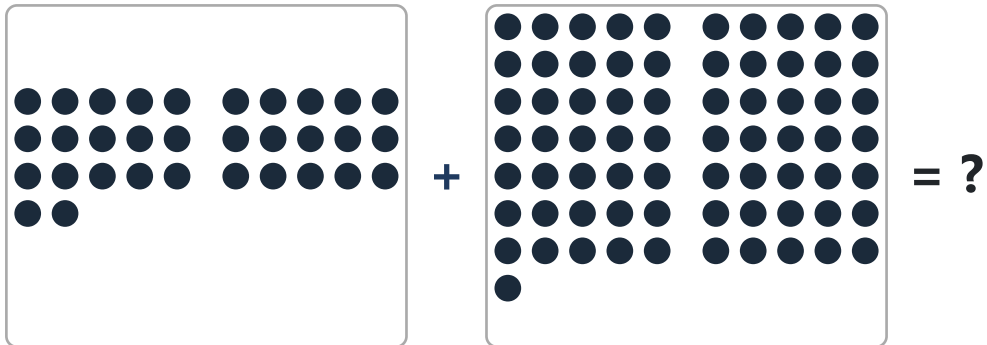
**B)** 129



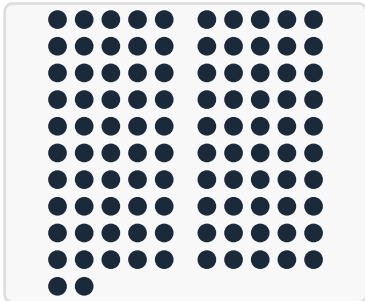
**C)** 128



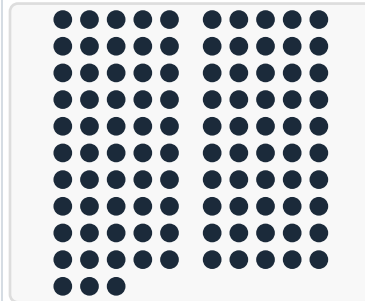
2  $32 + 71 = ?$



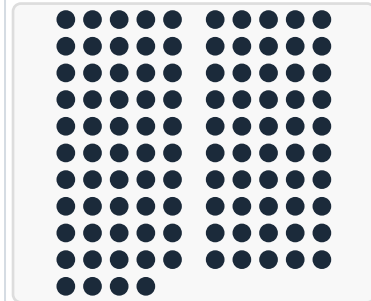
**A)** 102



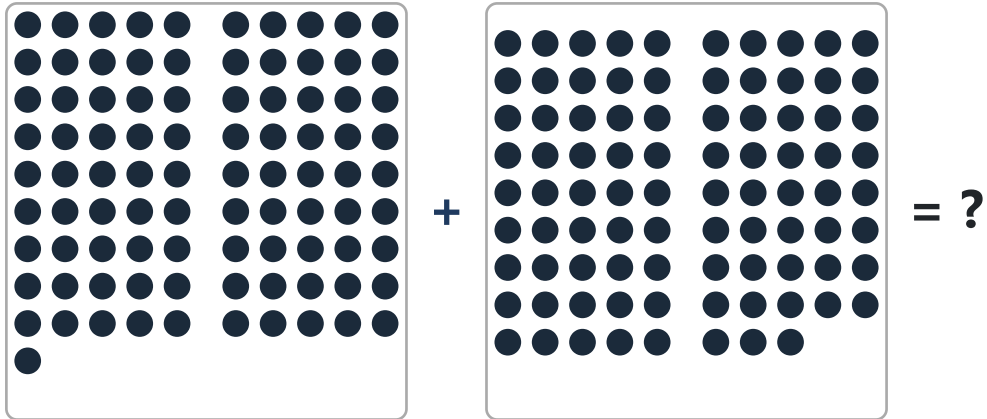
**B)** 103



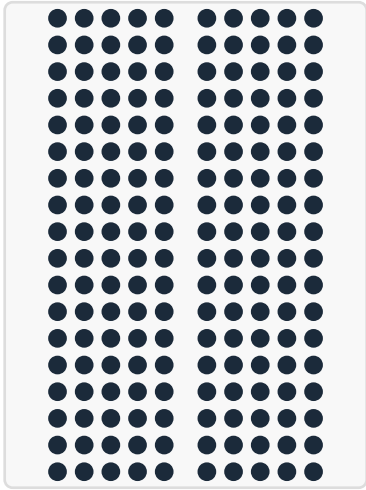
**C)** 104



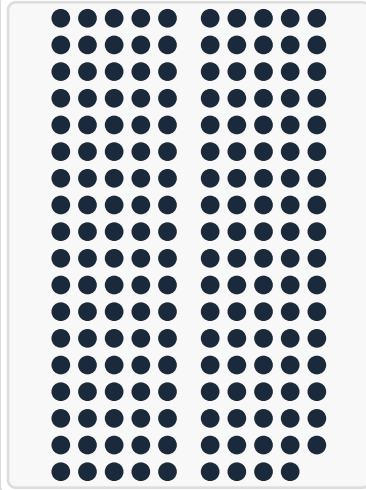
**3**  $91 + 88 = ?$



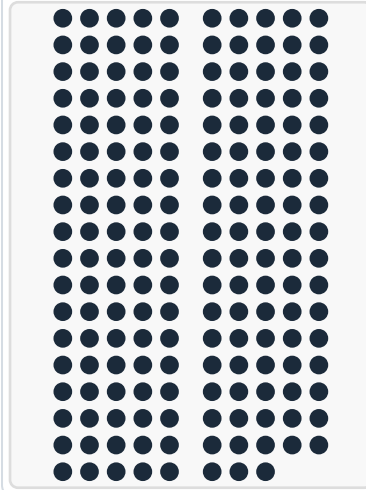
**A)** 180



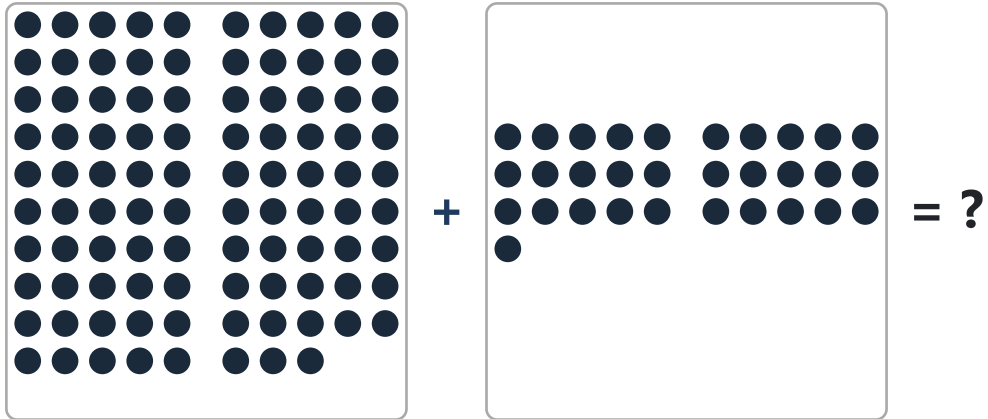
**B)** 179



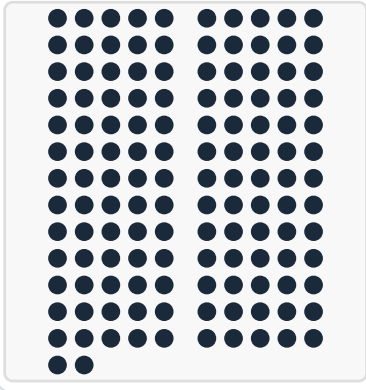
**C)** 178



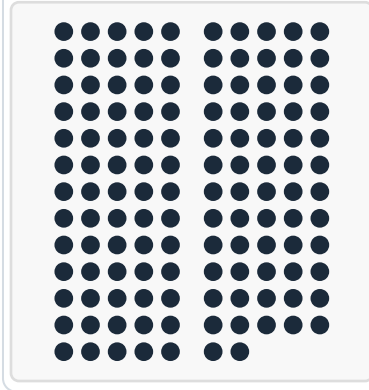
**4**  $98 + 31 = ?$



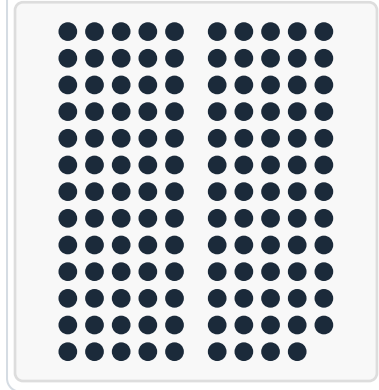
**A)** 132



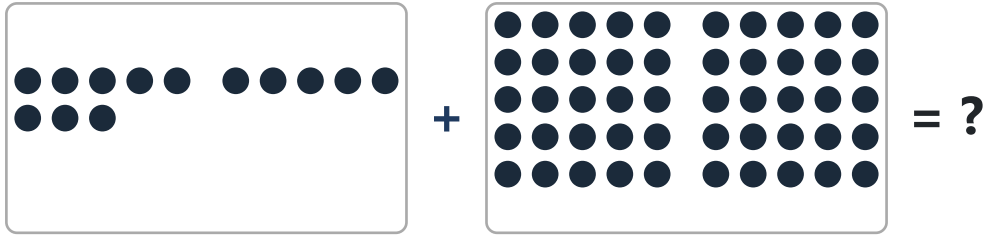
**B)** 127



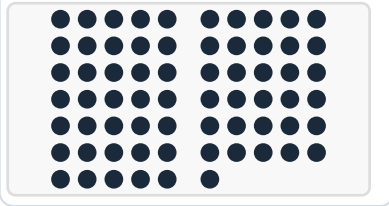
**C)** 129



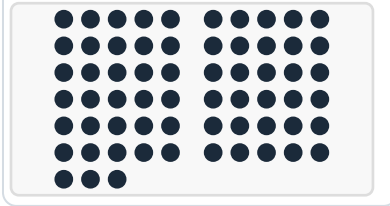
5  $13 + 50 = ?$



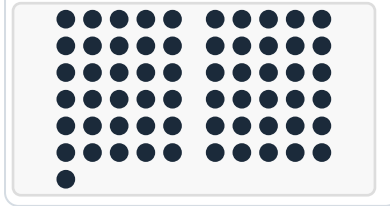
**A)** 66



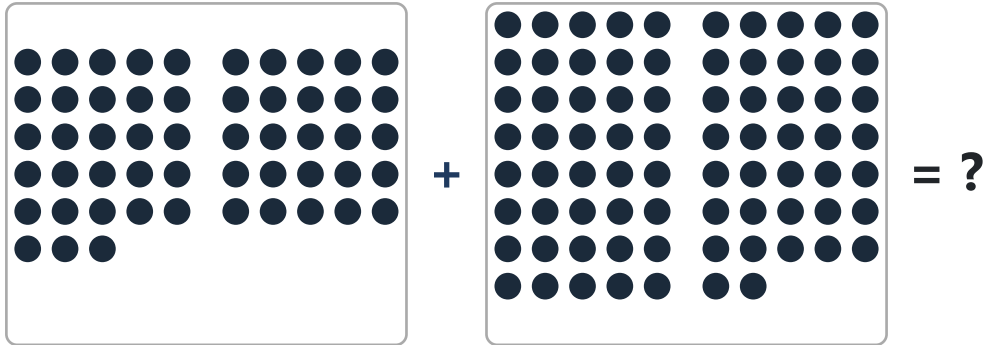
**B)** 63



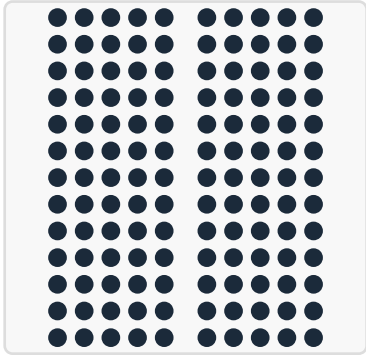
**C)** 61



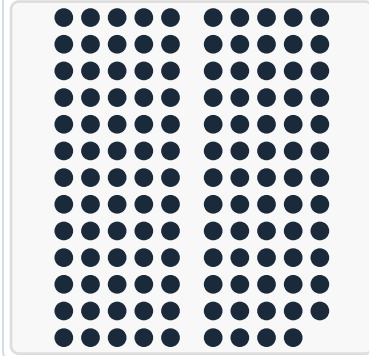
**6**  $53 + 77 = ?$



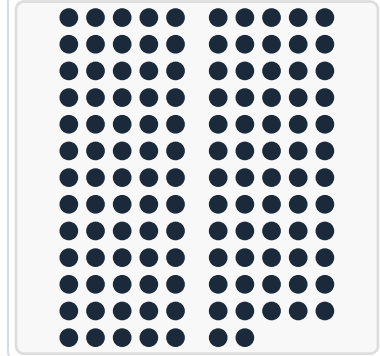
**A)** 130



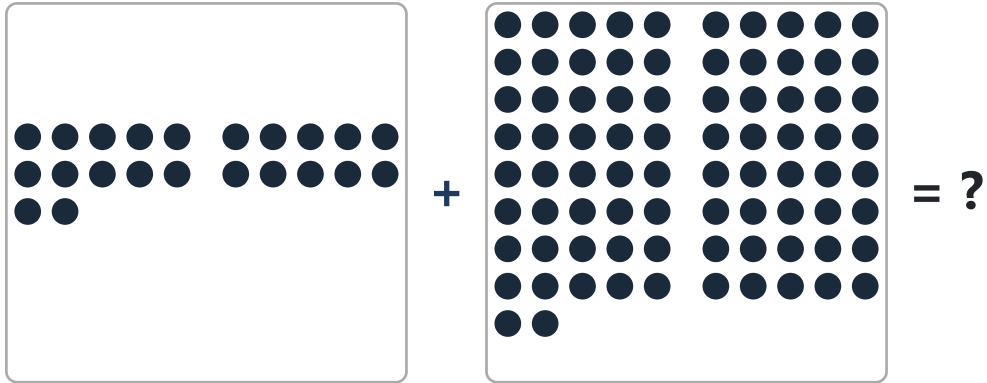
**B)** 129



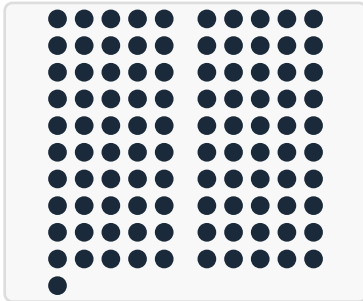
**C)** 127



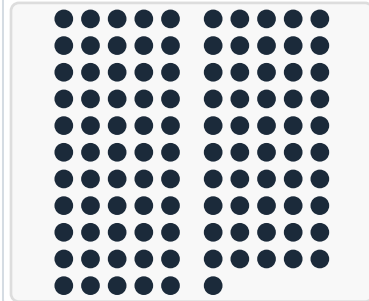
7  $22 + 82 = ?$



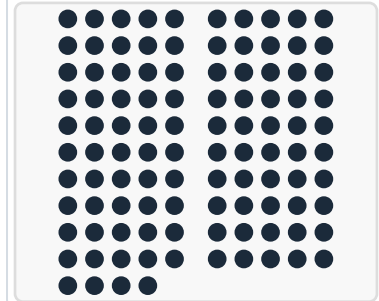
**A)** 101



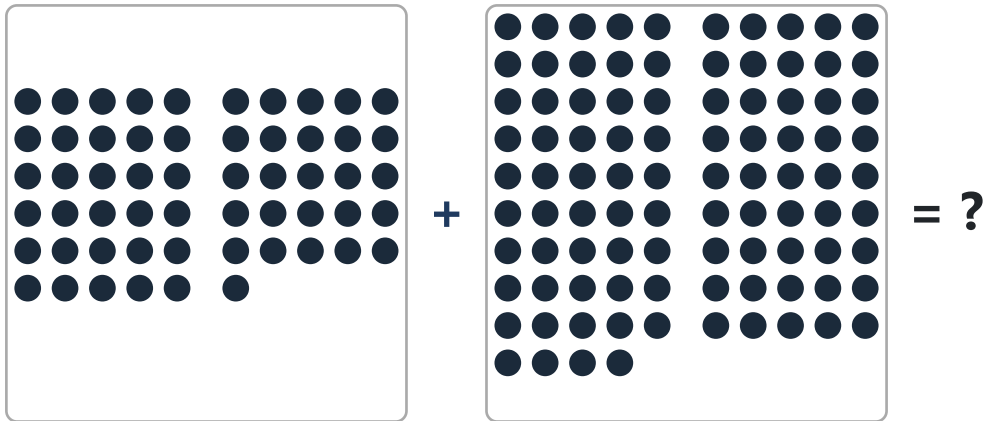
**B)** 106



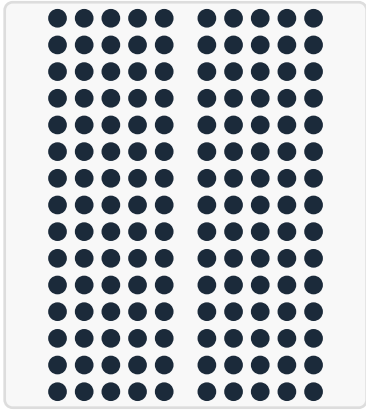
**C)** 104



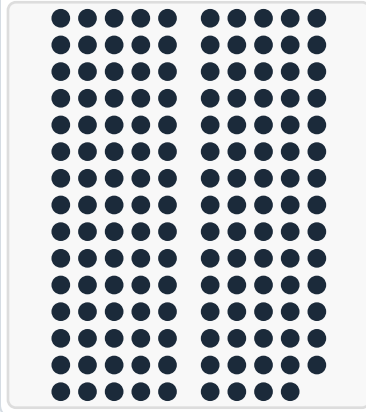
**8**  $56 + 94 = ?$



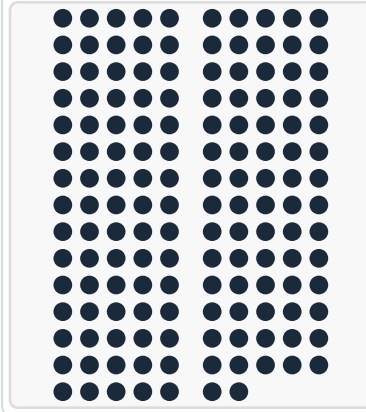
**A)** 150



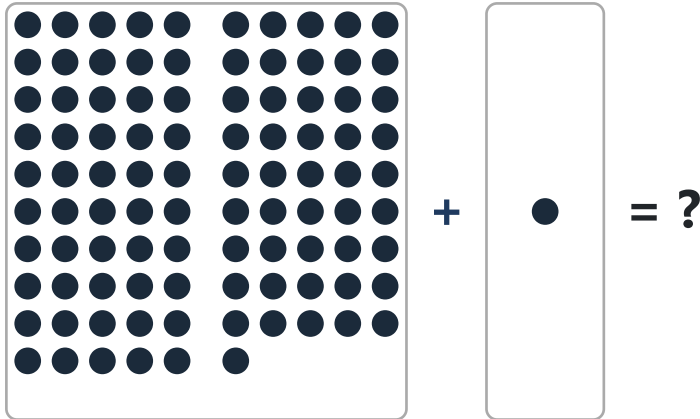
**B)** 149



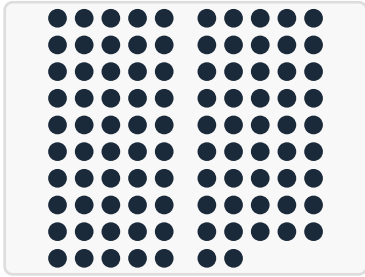
**C)** 147



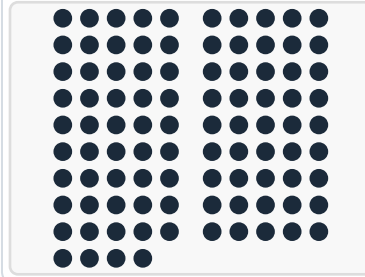
**9**  $96 + 1 = ?$



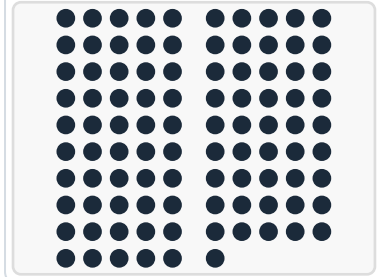
**A)** 97



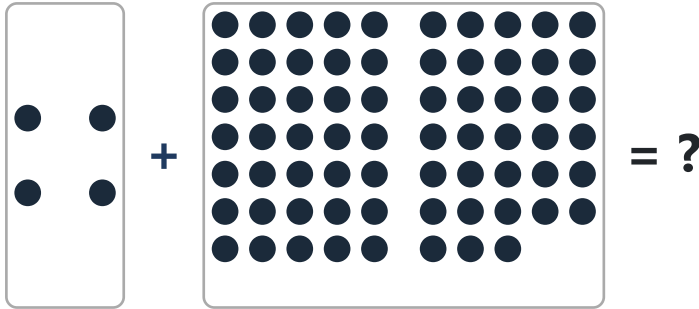
**B)** 94



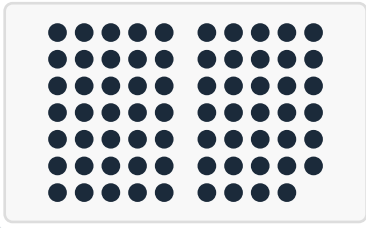
**C)** 96



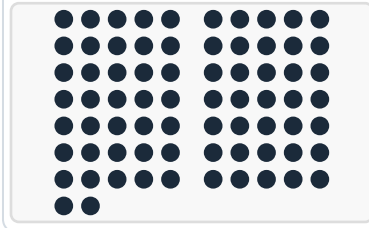
**10**  $4 + 68 = ?$



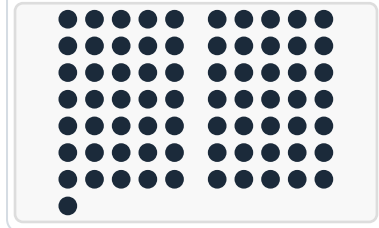
**A)** 69



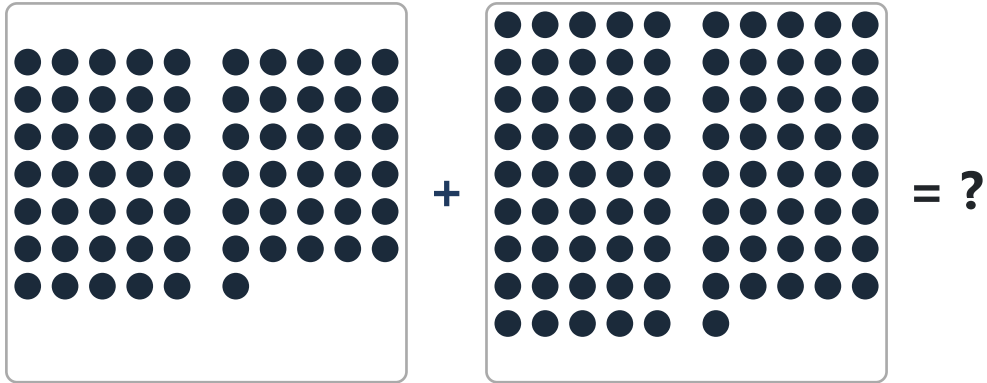
**B)** 72



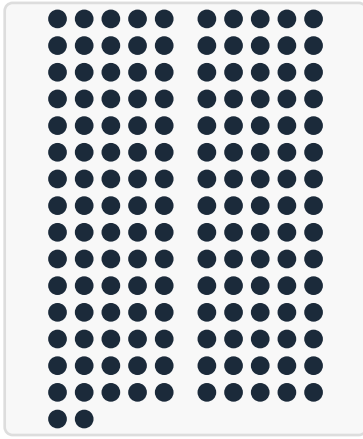
**C)** 71



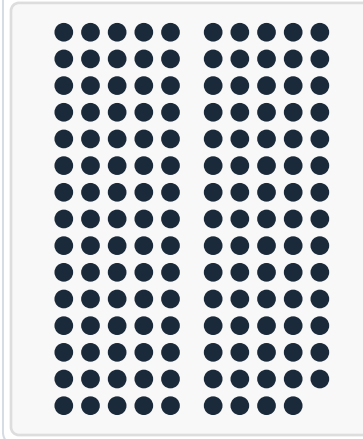
11  $66 + 86 = ?$



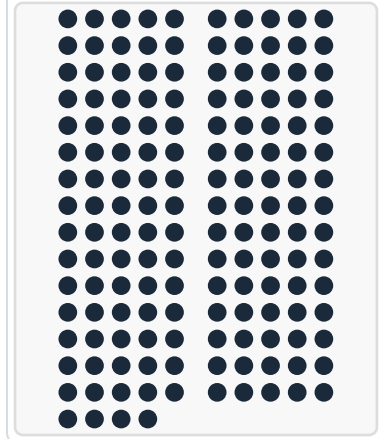
**A)** 152



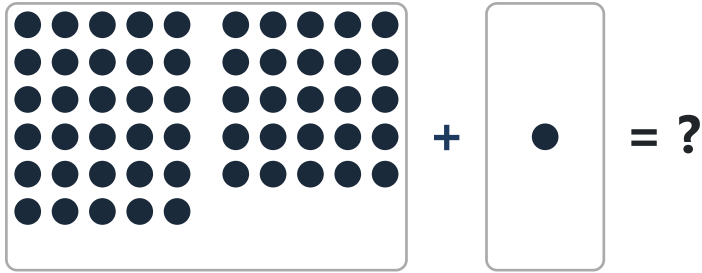
**B)** 149



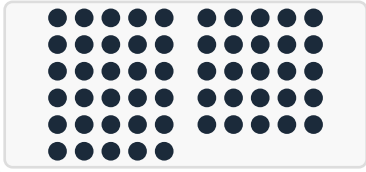
**C)** 154



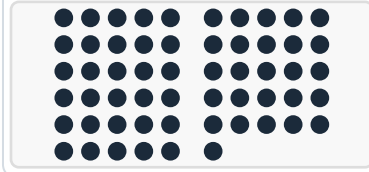
12  $55 + 1 = ?$



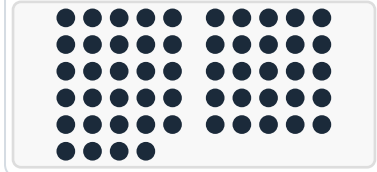
**A)** 55



**B)** 56



**C)** 54



End of Add 1-100 — No. 4

# Add 1-100 — No. 4 - Answer Key

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1. C) 128

2. B) 103

3. B) 179

4. C) 129

5. B) 63

6. A) 130

7. C) 104

8. A) 150

9. A) 97

10. B) 72

11. A) 152

12. B) 56

# Add 1-100

No. 5

12 Questions

Operations: Addition

Range: 1-100

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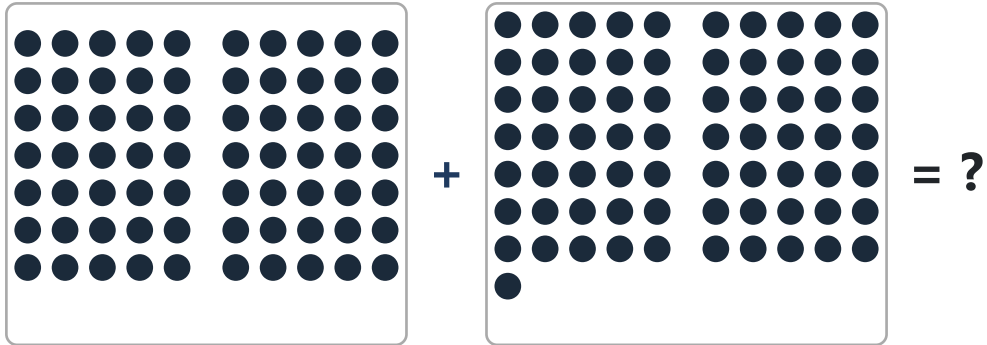

$$\bullet \bullet \bullet \bullet \bullet + \bullet \bullet \bullet = \begin{array}{cccc} \bullet & \bullet & \bullet & \bullet \\ \bullet & \bullet & \bullet & \bullet \end{array}$$

## Supporting Differentiated Learning in Numeracy

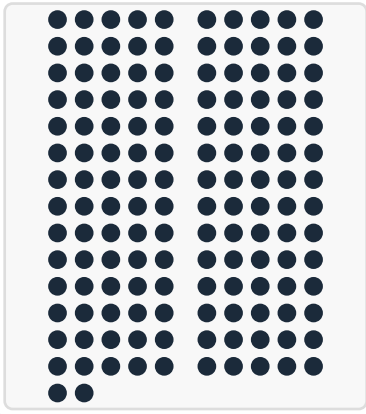
Structured practice that supports skill development, growth, and confidence.

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

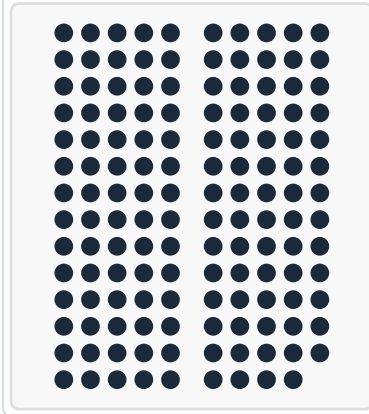
1  $70 + 71 = ?$



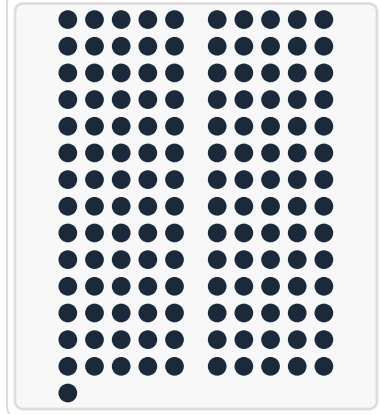
**A)** 142



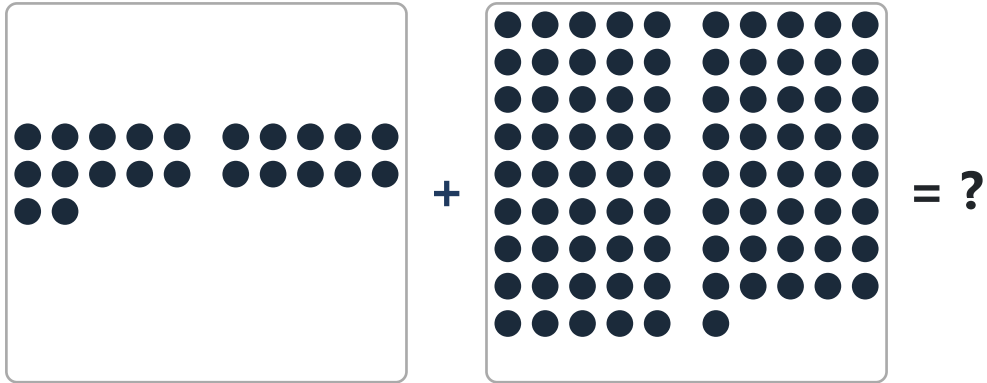
**B)** 139



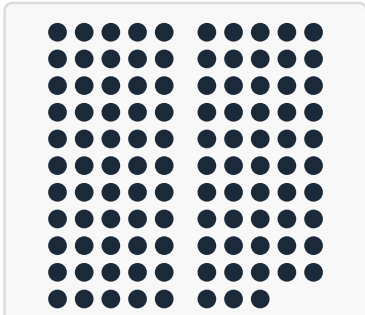
**C)** 141



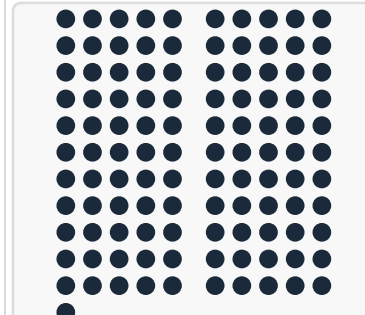
2  $22 + 86 = ?$



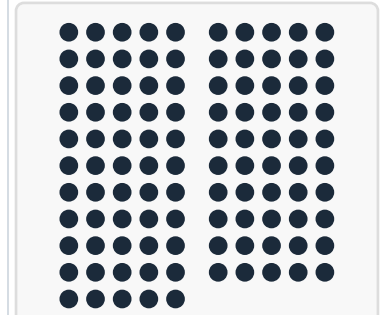
**A)** 108



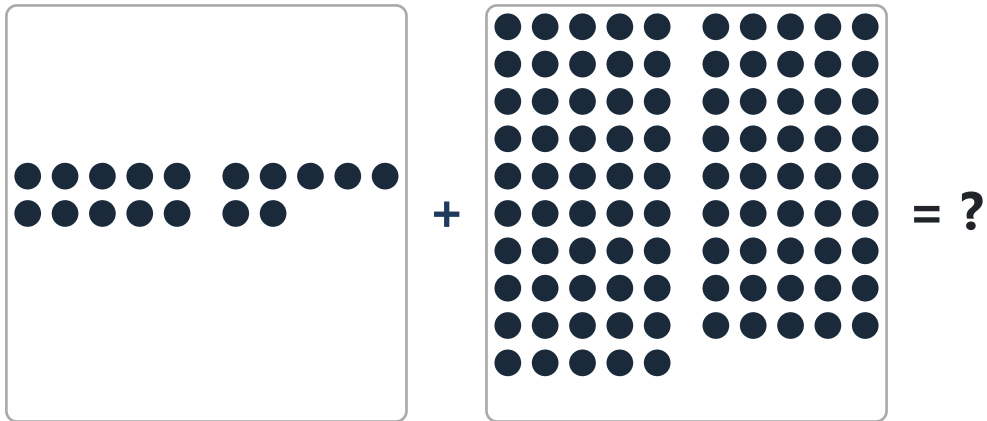
**B)** 111



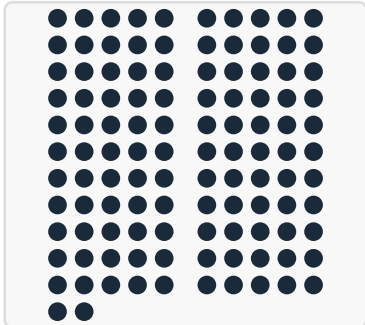
**C)** 105



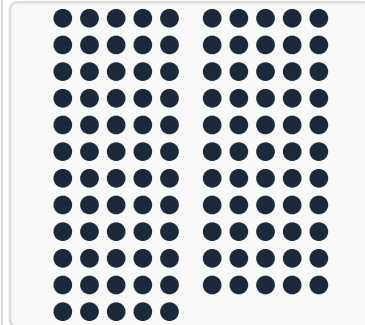
**3**  $17 + 95 = ?$



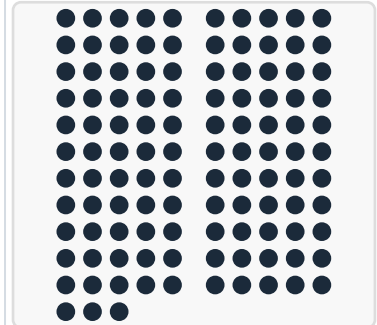
**A)** 112



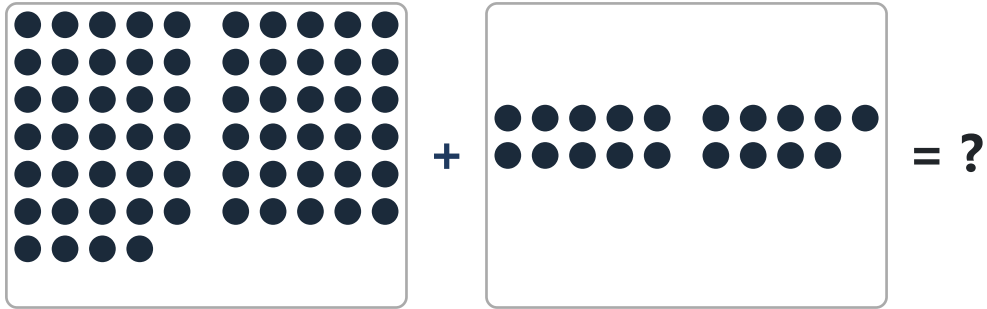
**B)** 115



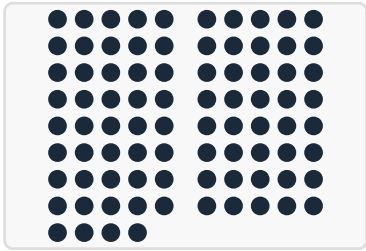
**C)** 113



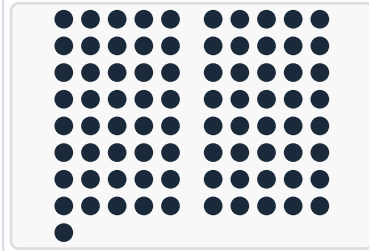
**4**  $64 + 19 = ?$



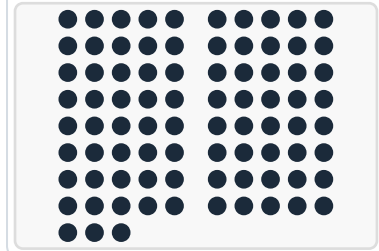
**A)** 84



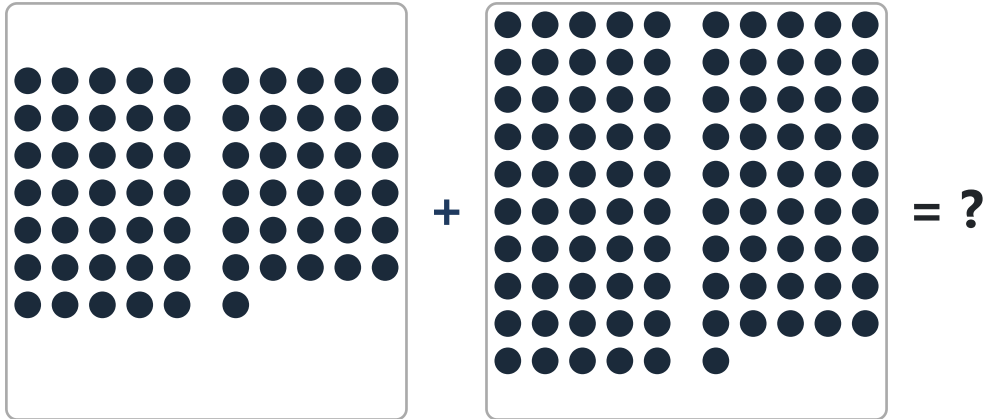
**B)** 81



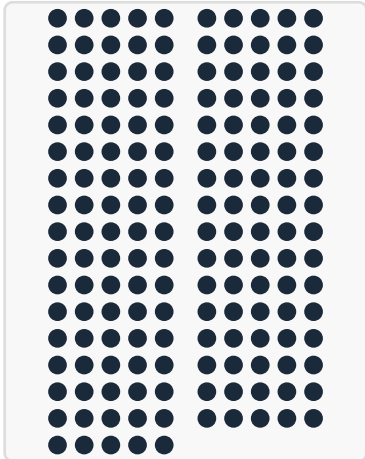
**C)** 83



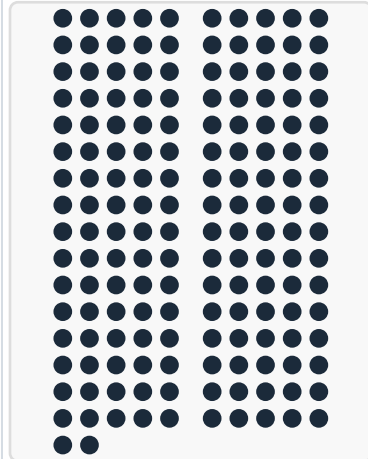
**5**  $66 + 96 = ?$



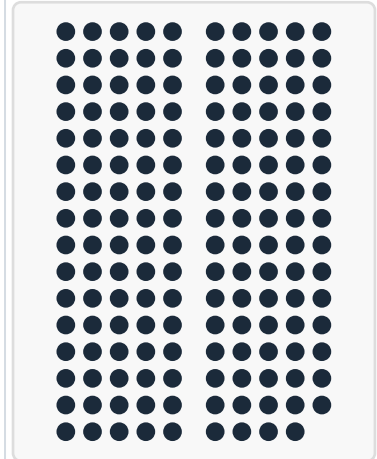
**A)** 165



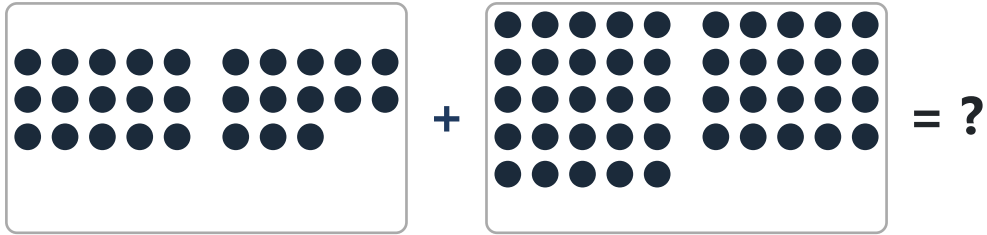
**B)** 162



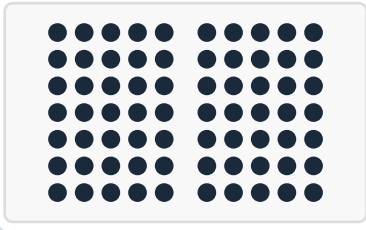
**C)** 159



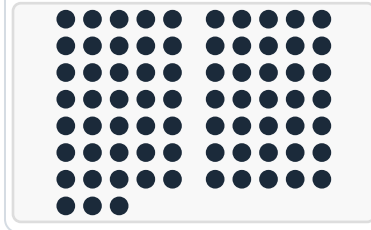
**6**  $28 + 45 = ?$



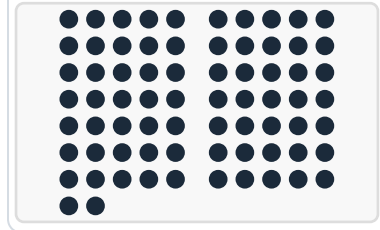
**A)** 70



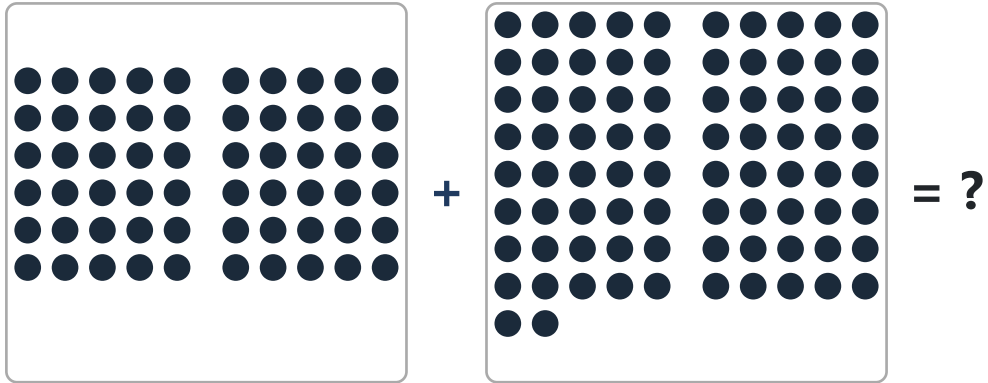
**B)** 73



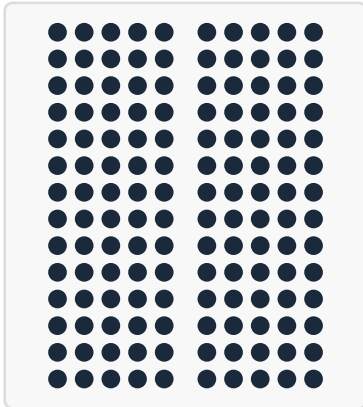
**C)** 72



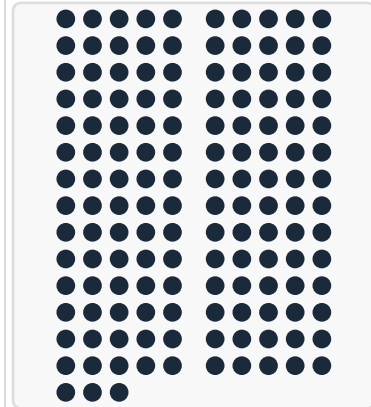
7  $60 + 82 = ?$



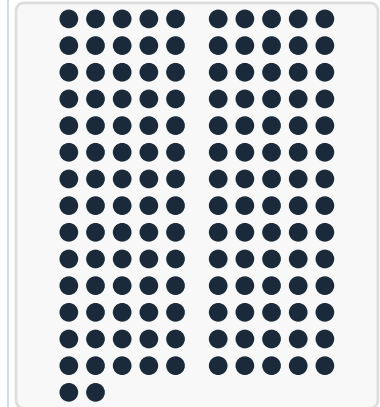
**A)** 140



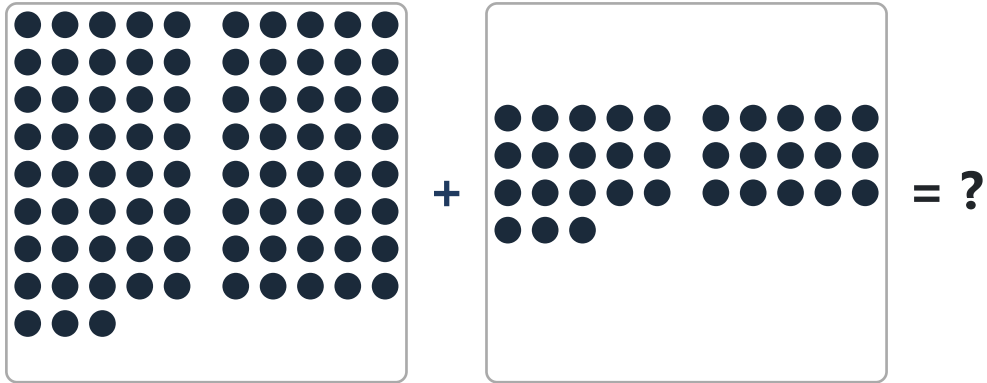
**B)** 143



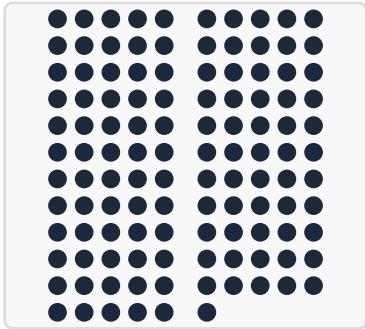
**C)** 142



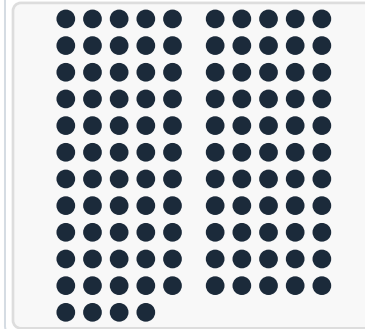
**8**  $83 + 33 = ?$



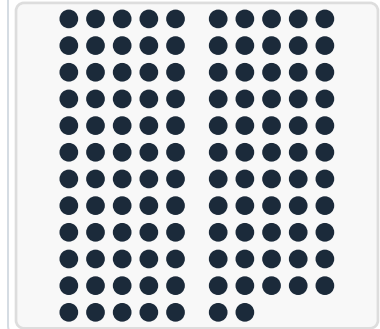
**A)** 116



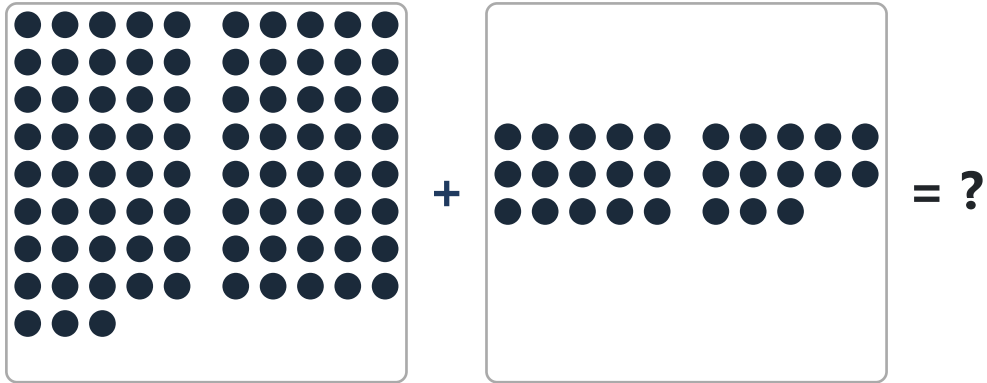
**B)** 114



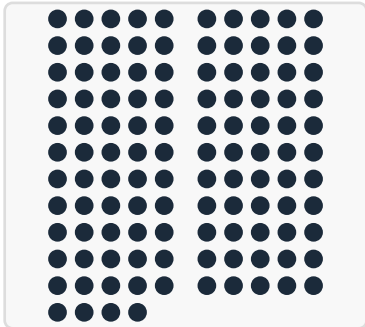
**C)** 117



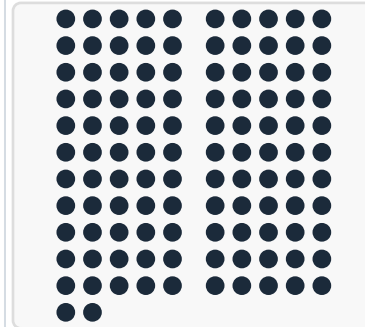
**9**  $83 + 28 = ?$



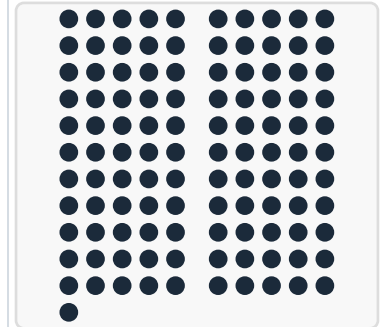
**A)** 114



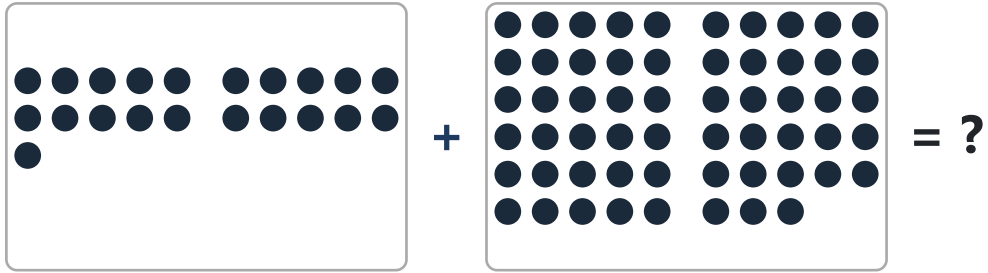
**B)** 112



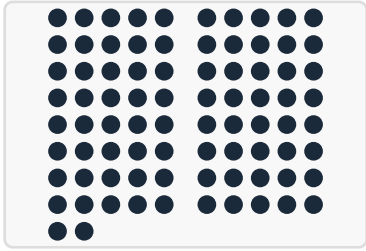
**C)** 111



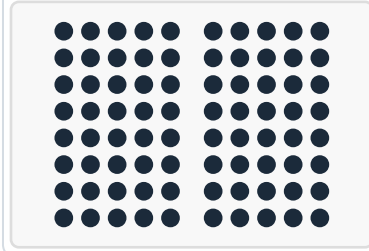
10  $21 + 58 = ?$



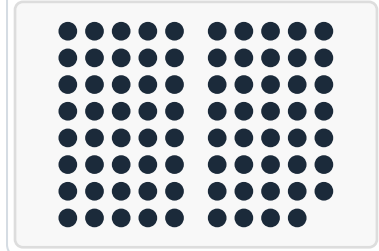
**A) 82**



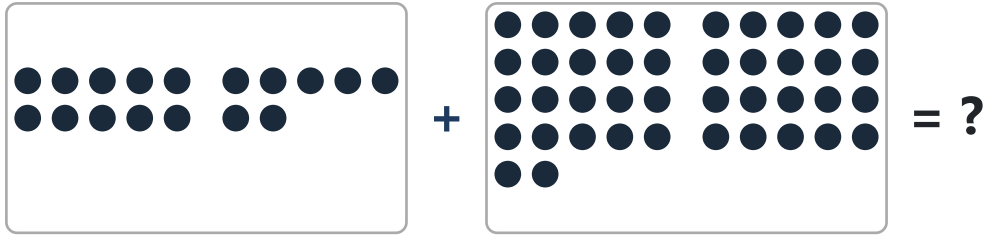
**B) 80**



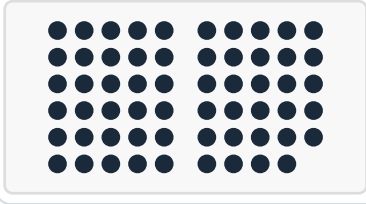
**C) 79**



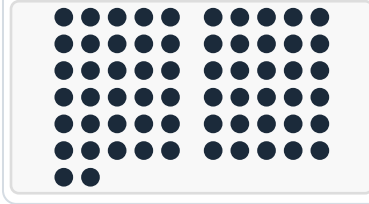
11  $17 + 42 = ?$



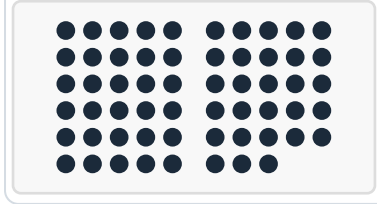
**A)** 59



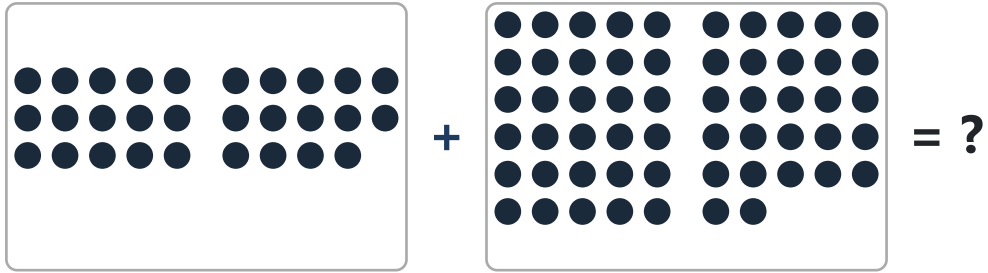
**B)** 62



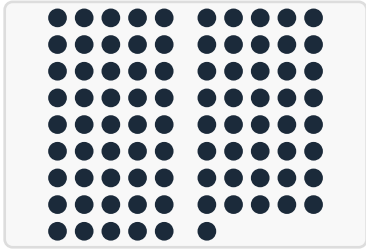
**C)** 58



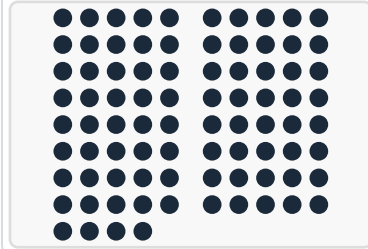
12  $29 + 57 = ?$



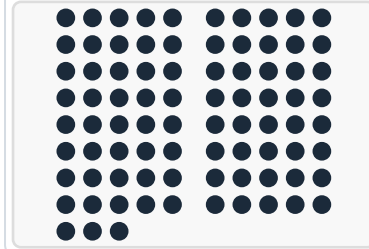
**A) 86**



**B) 84**



**C) 83**



End of Add 1-100 — No. 5

# Add 1-100 — No. 5 - Answer Key

---

1. C) 141

2. A) 108

3. A) 112

4. C) 83

5. B) 162

6. B) 73

7. C) 142

8. A) 116

9. C) 111

10. C) 79

11. A) 59

12. A) 86

# Add 1-100

## No. 6

12 Questions

Operations: Addition

Range: 1-100

---

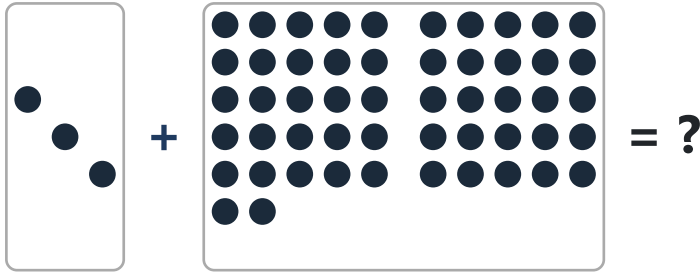

$$\bullet \bullet \bullet \bullet \bullet + \bullet \bullet \bullet = \begin{array}{cccc} \bullet & \bullet & \bullet & \bullet \\ \bullet & \bullet & \bullet & \bullet \end{array}$$

### Supporting Differentiated Learning in Numeracy

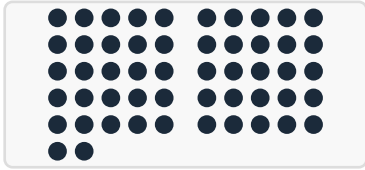
Structured practice that supports skill development, growth, and confidence.

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

1  $3 + 52 = ?$



**A)** 52



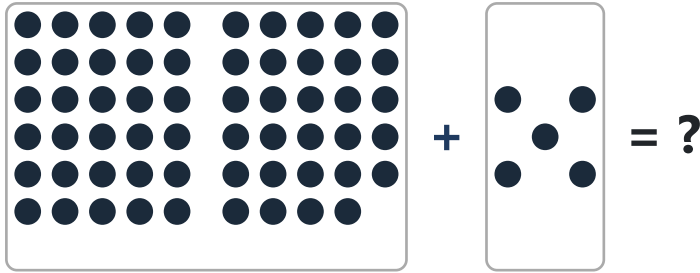
**B)** 53



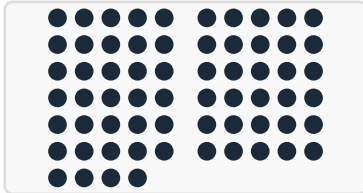
**C)** 55



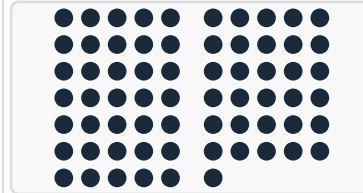
**2**  $59 + 5 = ?$



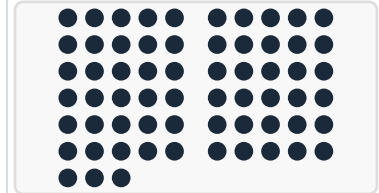
**A)** 64



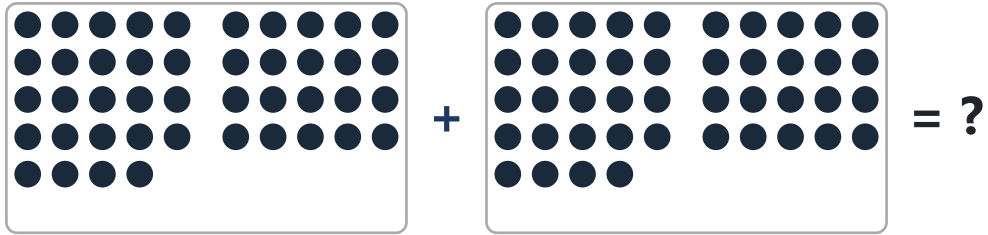
**B)** 66



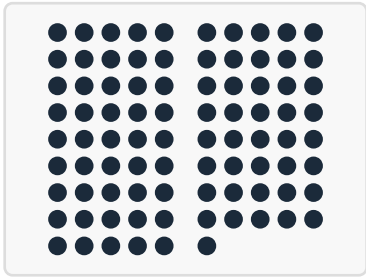
**C)** 63



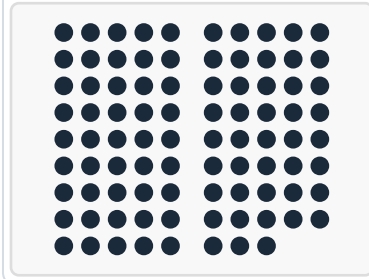
3  $44 + 44 = ?$



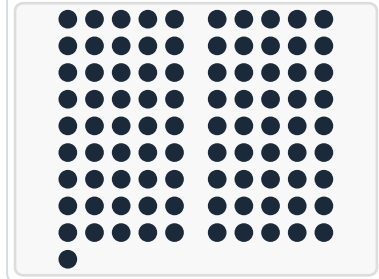
A) 86



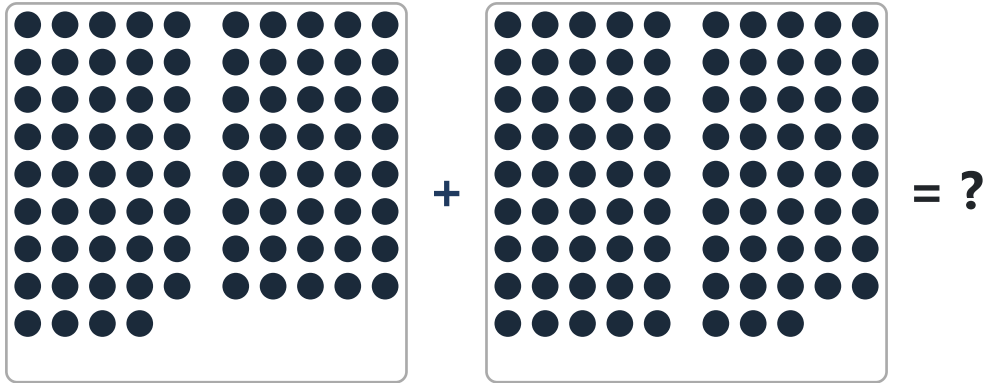
B) 88



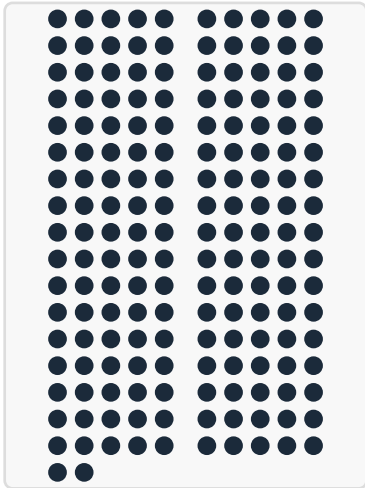
C) 91



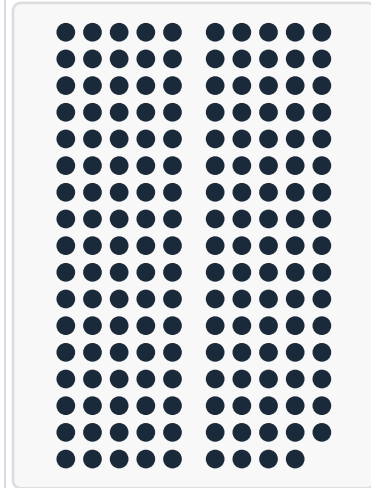
4  $84 + 88 = ?$



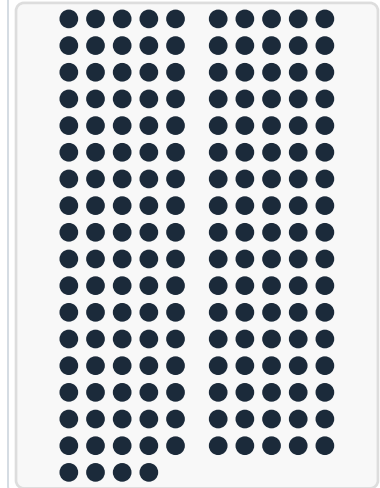
**A)** 172



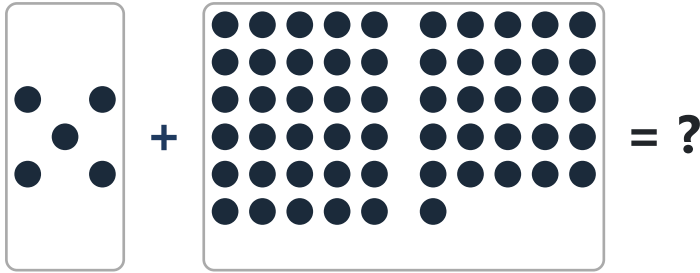
**B)** 169



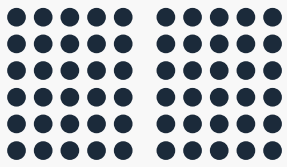
**C)** 174



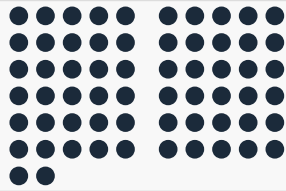
**5**  $5 + 56 = ?$



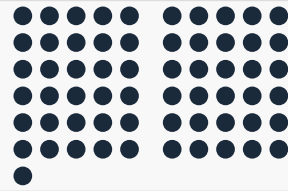
**A)** 60



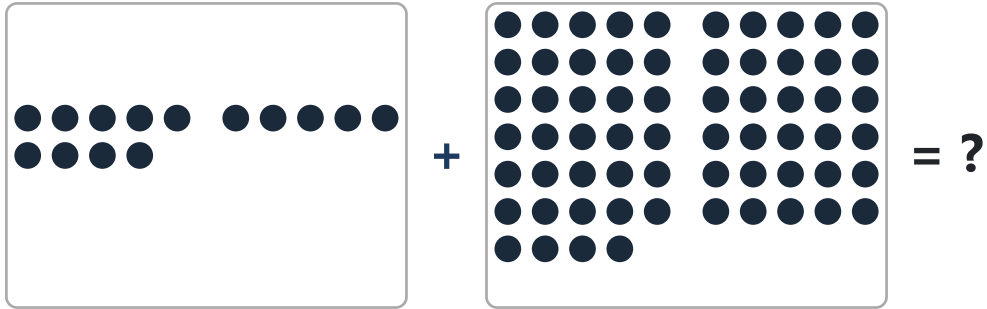
**B)** 62



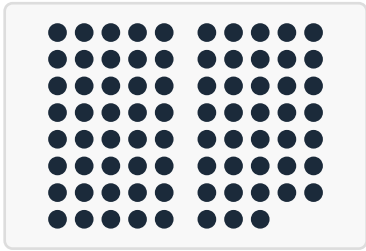
**C)** 61



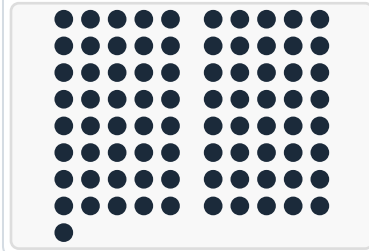
**6**  $14 + 64 = ?$



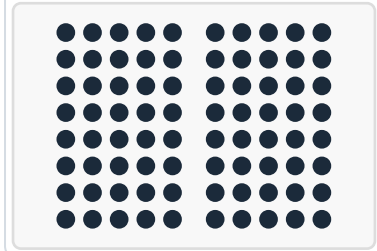
**A)** 78



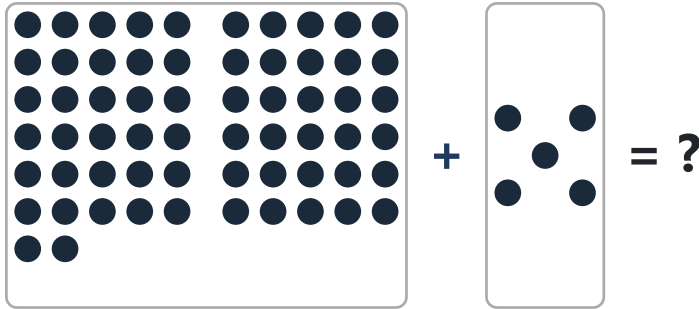
**B)** 81



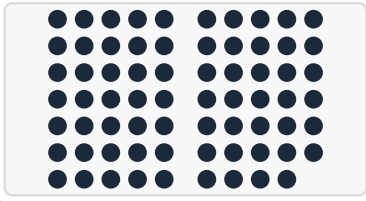
**C)** 80



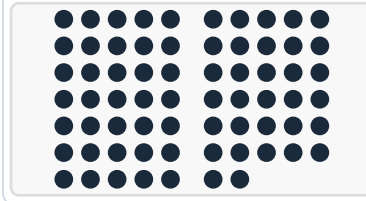
7  $62 + 5 = ?$



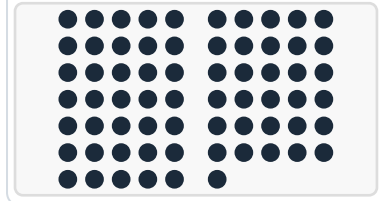
**A)** 69



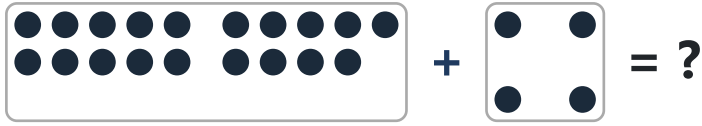
**B)** 67



**C)** 66



**8**  $19 + 4 = ?$



**A)** 20



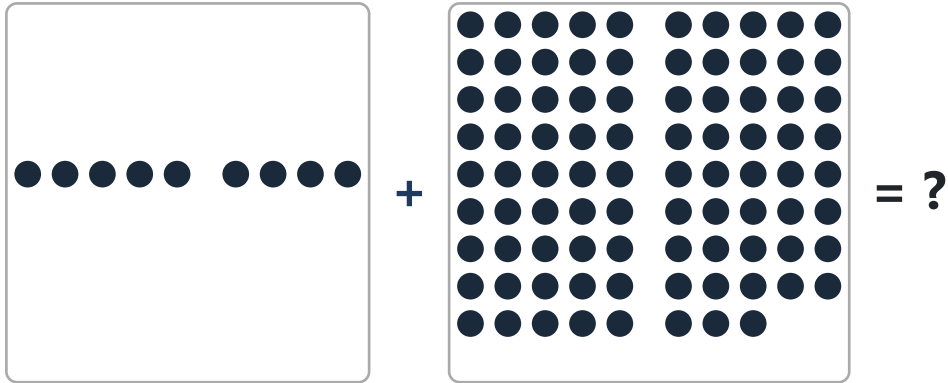
**B)** 22



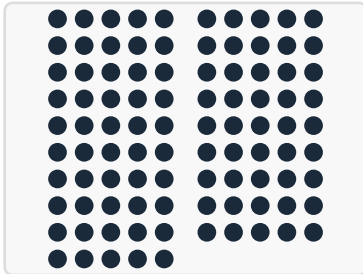
**C)** 23



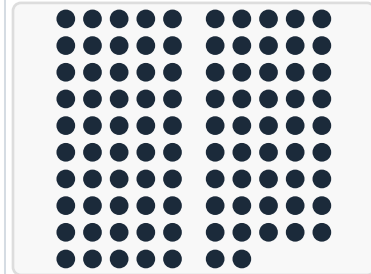
**9**  $9 + 88 = ?$



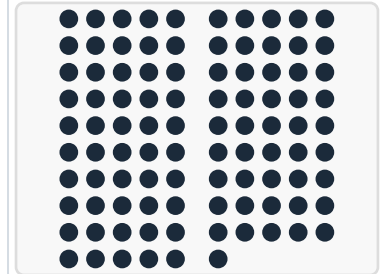
**A)** 95



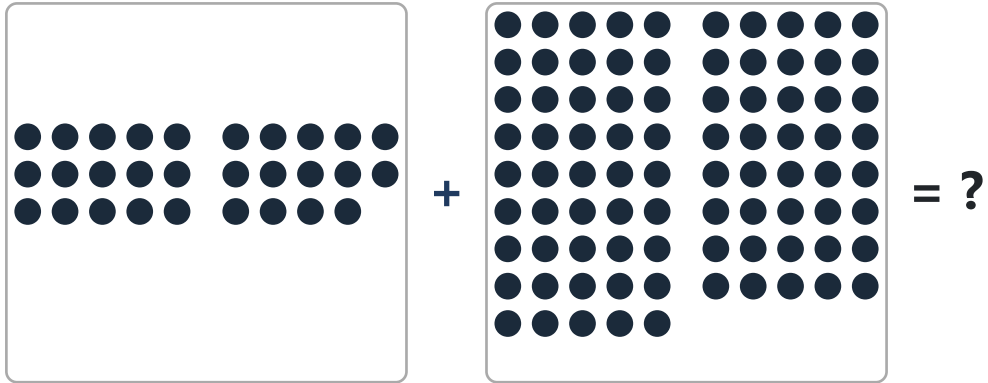
**B)** 97



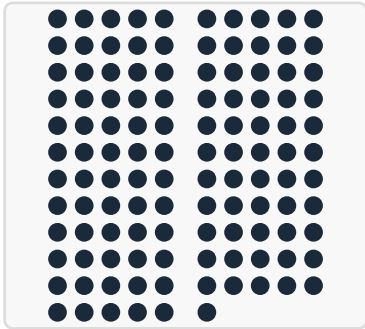
**C)** 96



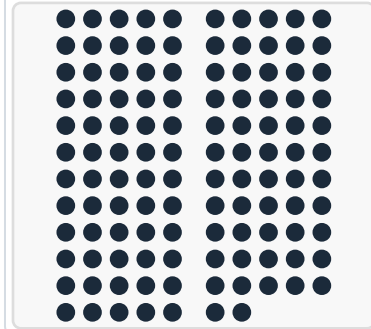
10  $29 + 85 = ?$



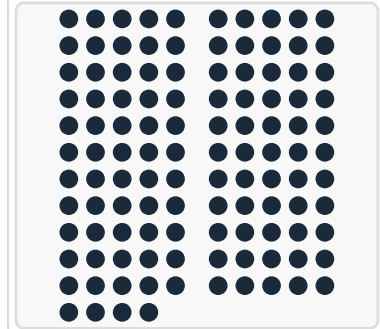
**A)** 116



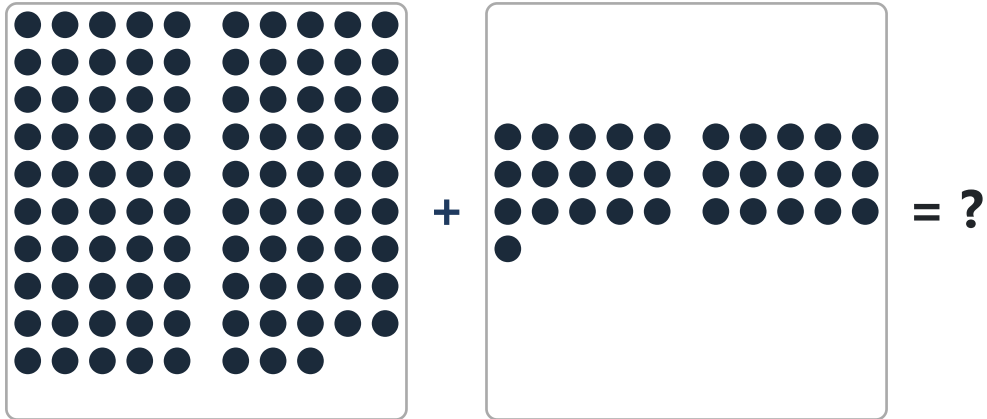
**B)** 117



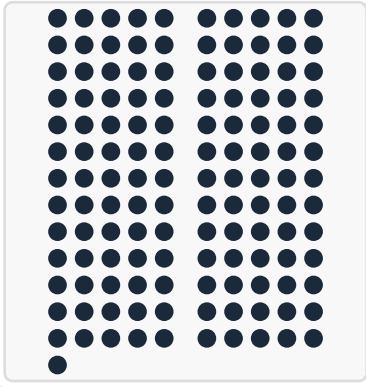
**C)** 114



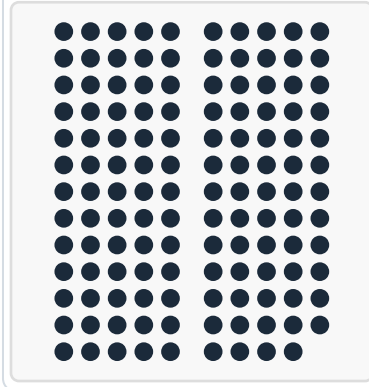
**11**  $98 + 31 = ?$



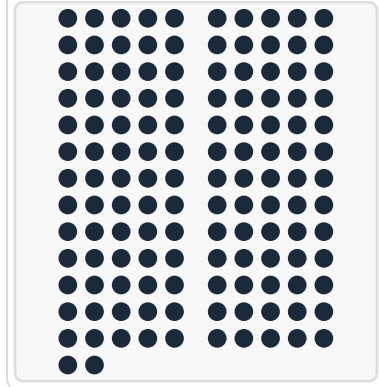
**A)** 131



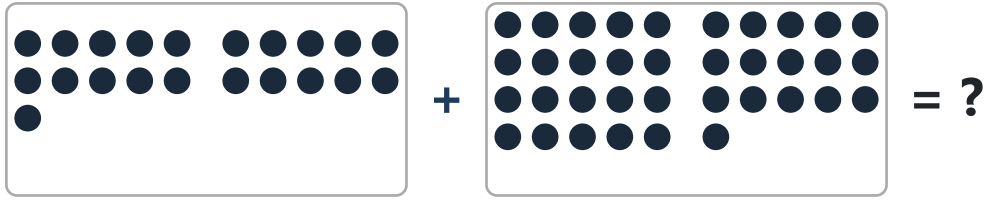
**B)** 129



**C)** 132



**12**  $21 + 36 = ?$



**A)** 57



**B)** 58



**C)** 59



End of Add 1-100 — No. 6

# Add 1-100 — No. 6 - Answer Key

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1. C) 55

2. A) 64

3. B) 88

4. A) 172

5. C) 61

6. A) 78

7. B) 67

8. C) 23

9. B) 97

10. C) 114

11. B) 129

12. A) 57

# Add 1-100

## No. 7

12 Questions

Operations: Addition

Range: 1-100

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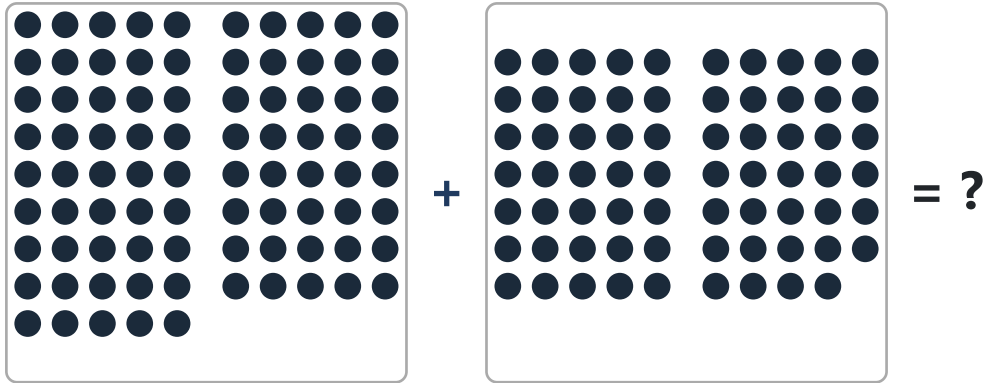
● ● ● ● ● + ● ● ● = ● ● ● ●  
● ● ● ●

### Supporting Differentiated Learning in Numeracy

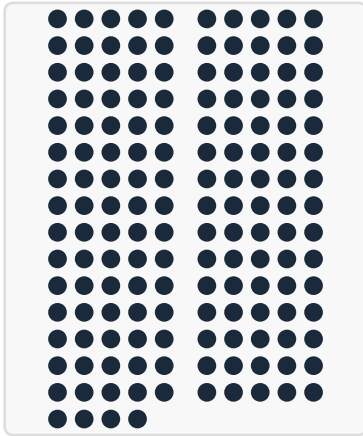
Structured practice that supports skill development, growth, and confidence.

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

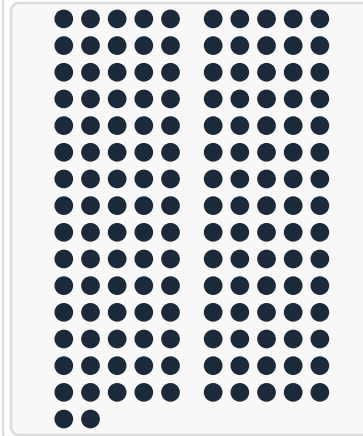
1  $85 + 69 = ?$



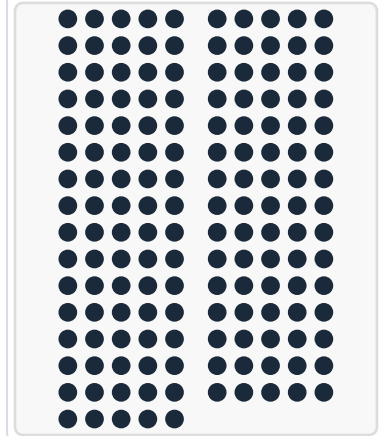
**A)** 154



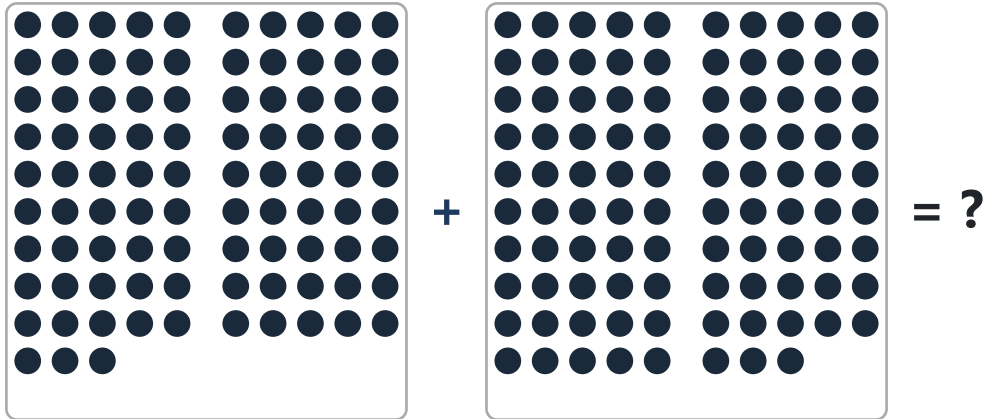
**B)** 152



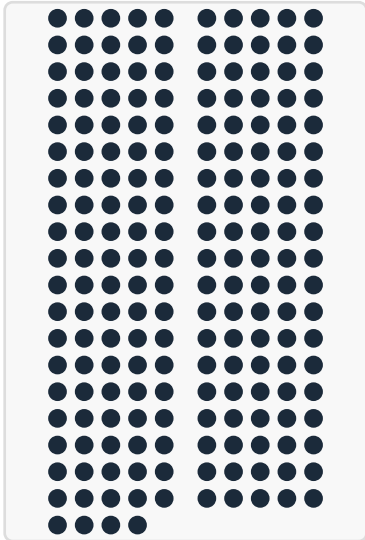
**C)** 155



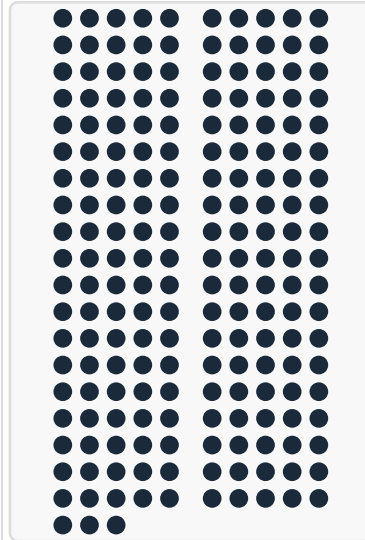
2  $93 + 98 = ?$



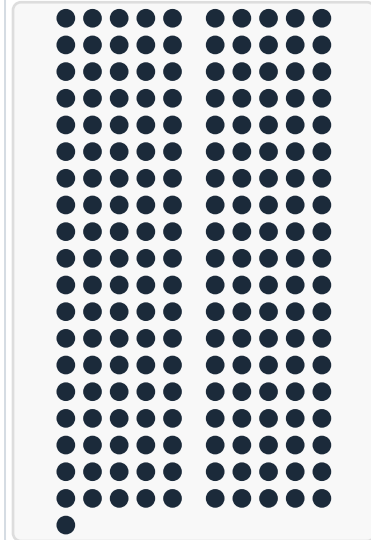
**A)** 194



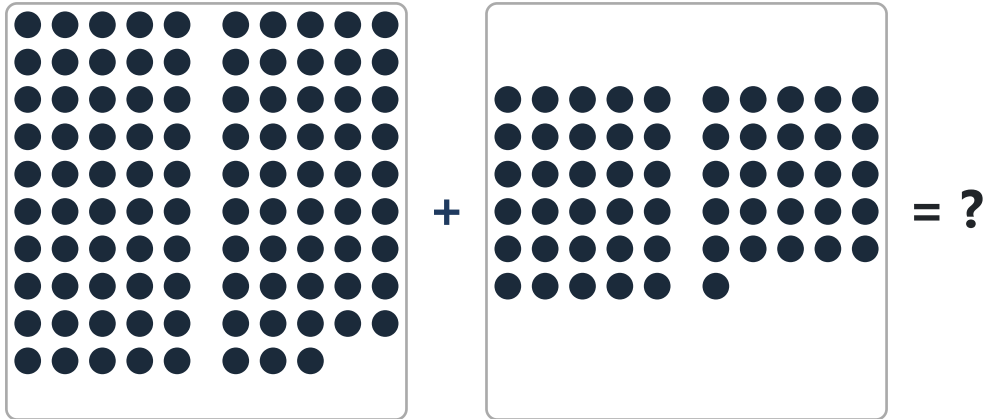
**B)** 193



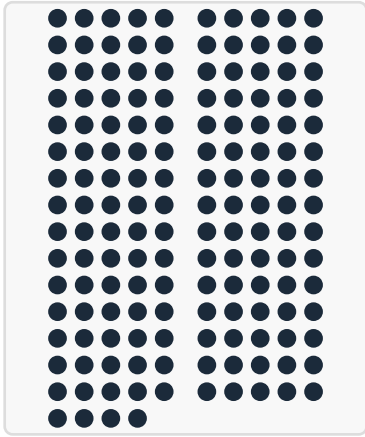
**C)** 191



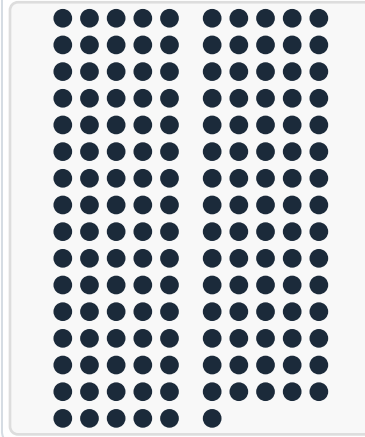
3  $98 + 56 = ?$



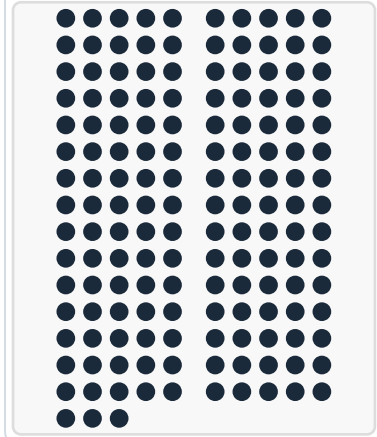
**A)** 154



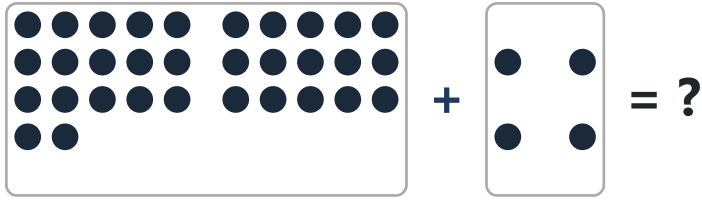
**B)** 156



**C)** 153



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



**A)** 35



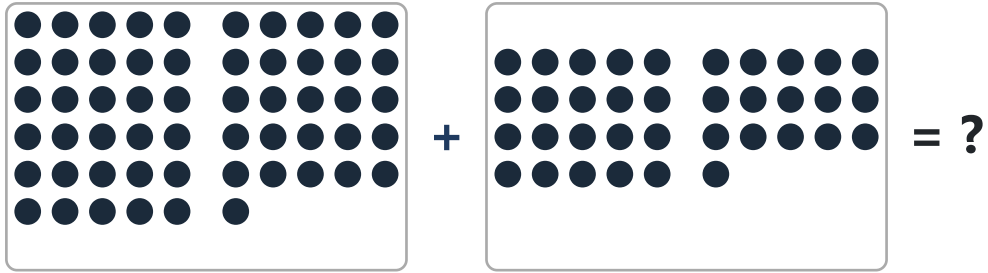
**B)** 33



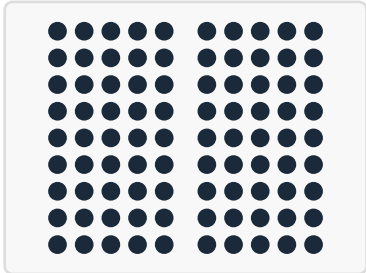
**C)** 36



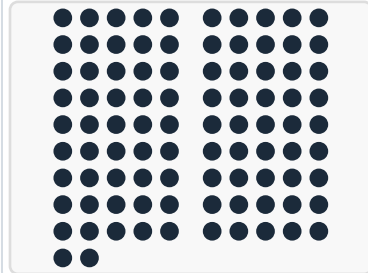
5  $56 + 36 = ?$



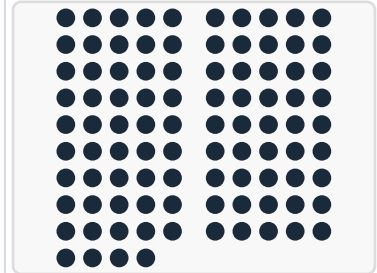
**A)** 90



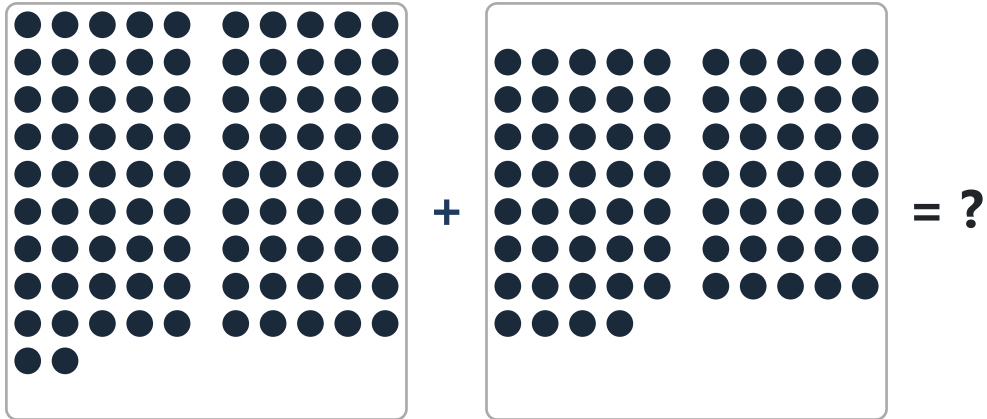
**B)** 92



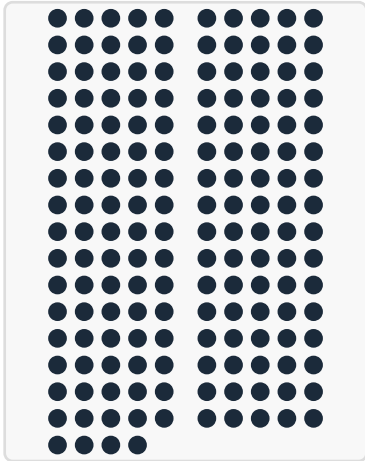
**C)** 94



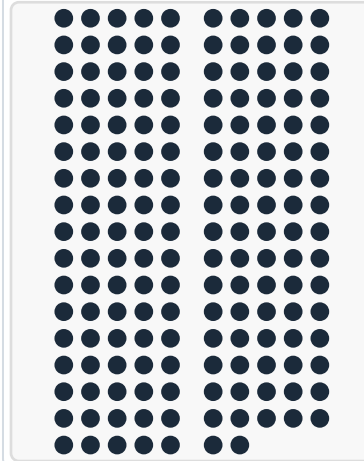
**6**  $92 + 74 = ?$



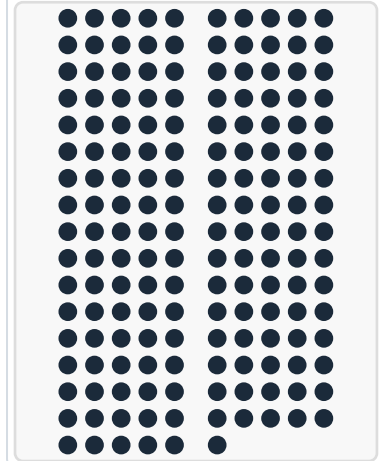
**A)** 164



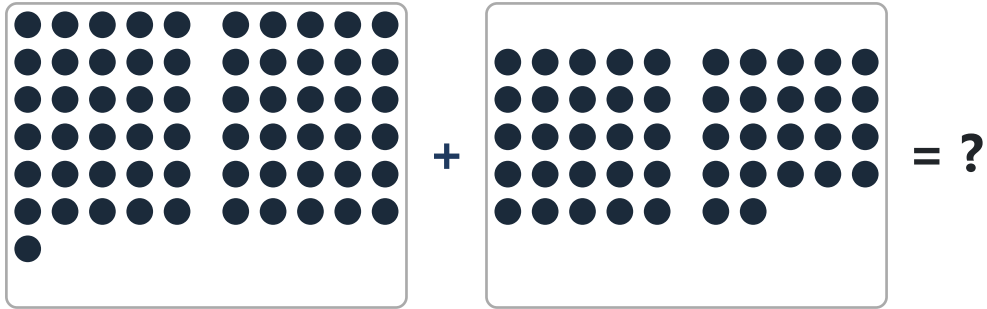
**B)** 167



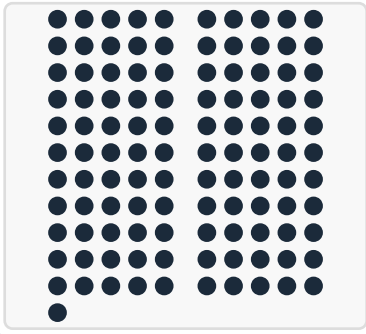
**C)** 166



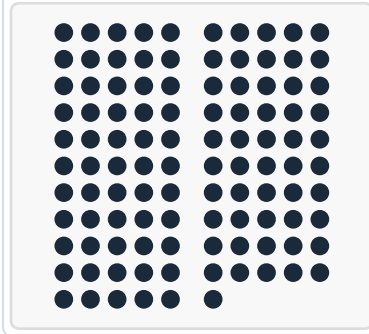
**7**  $61 + 47 = ?$



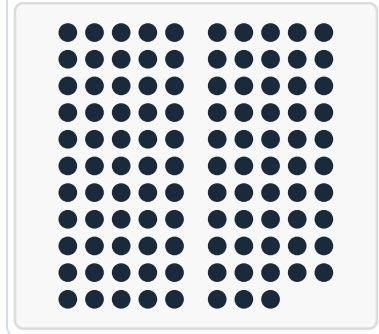
**A)** 111



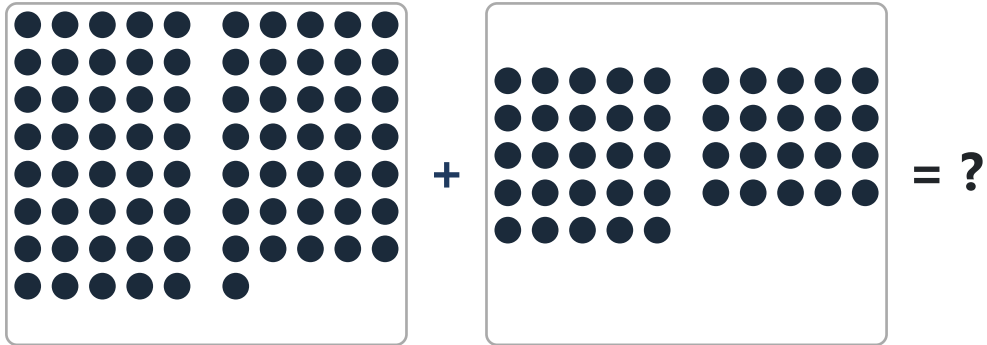
**B)** 106



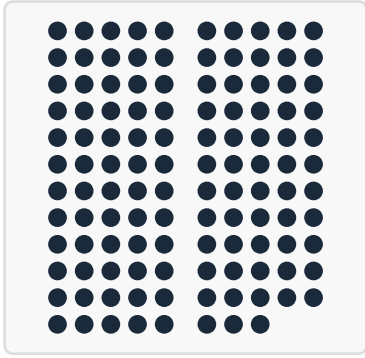
**C)** 108



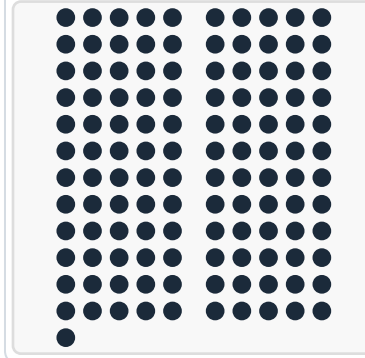
8  $76 + 45 = ?$



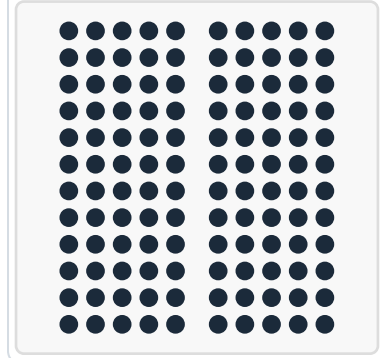
**A)** 118



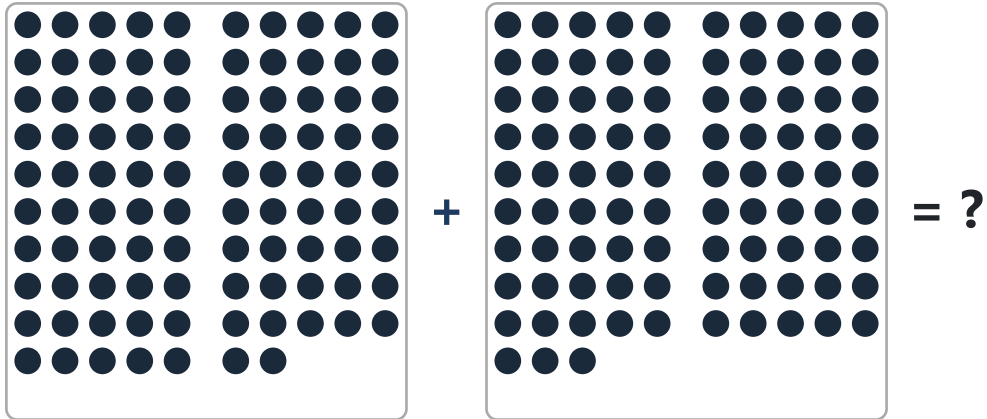
**B)** 121



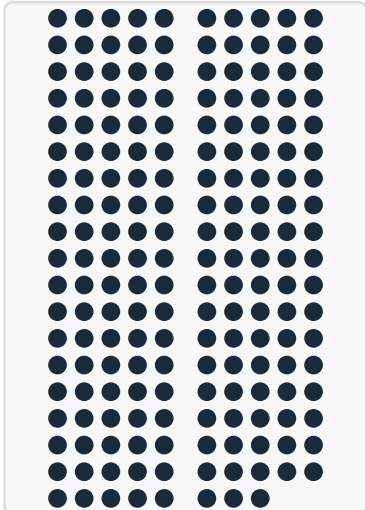
**C)** 120



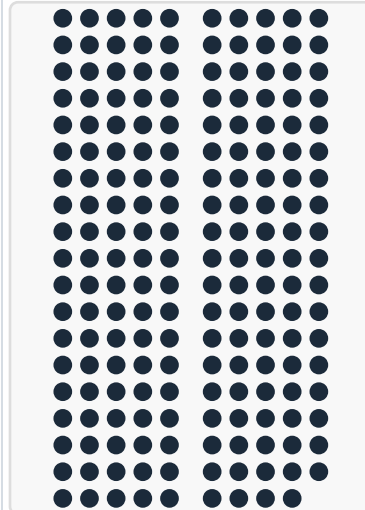
**9**  $97 + 93 = ?$



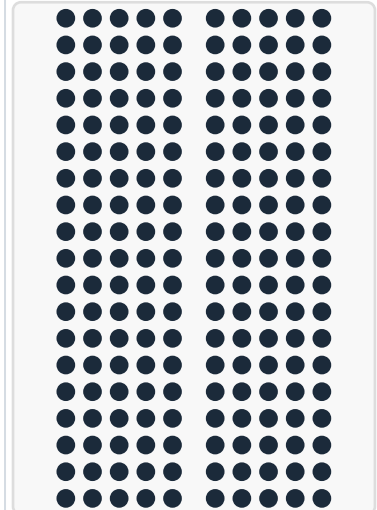
**A)** 188



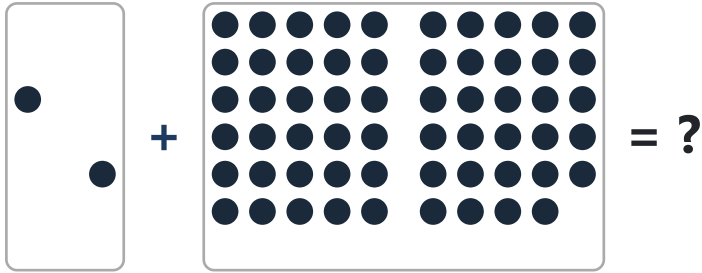
**B)** 189



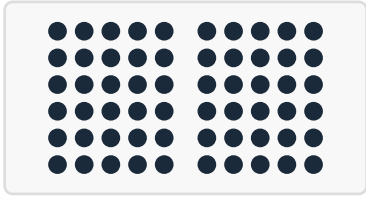
**C)** 190



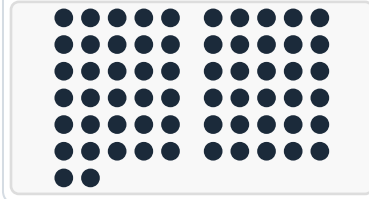
**10**  $2 + 59 = ?$



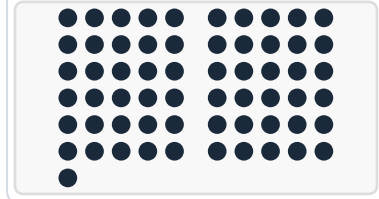
**A)** 60



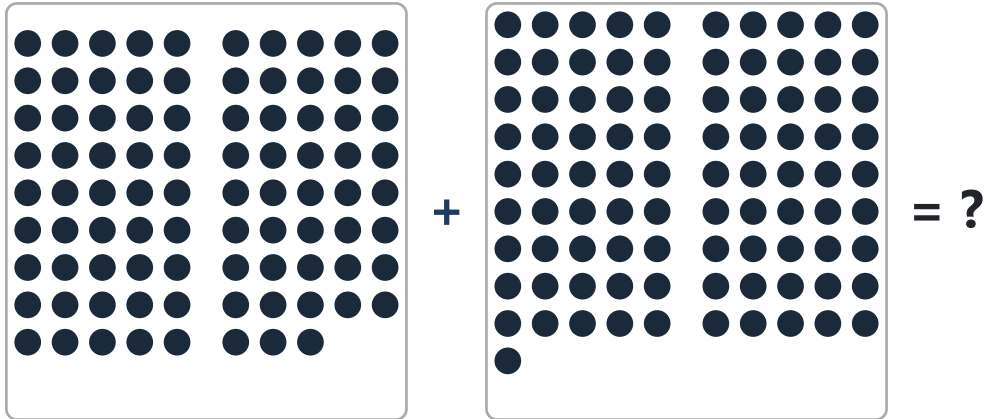
**B)** 62



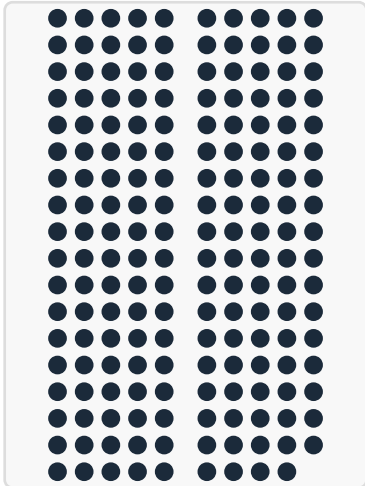
**C)** 61



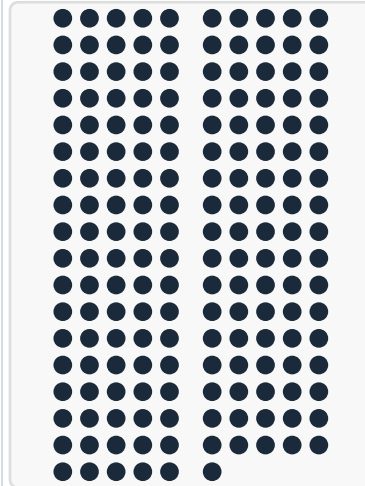
**11**  $88 + 91 = ?$



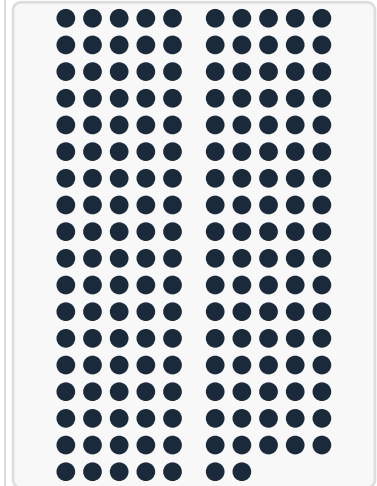
**A)** 179



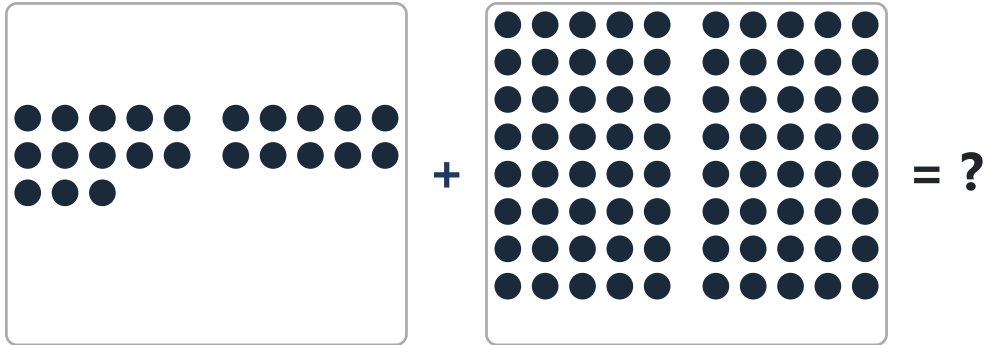
**B)** 176



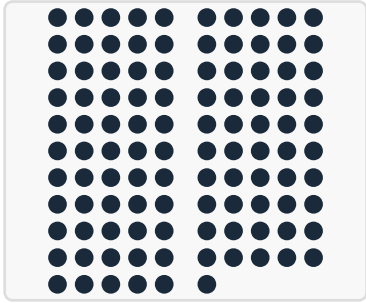
**C)** 177



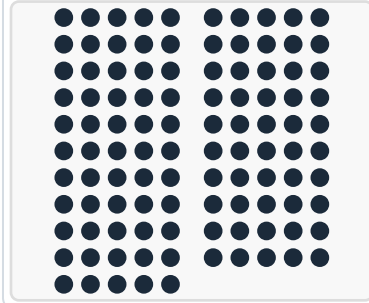
12  $23 + 80 = ?$



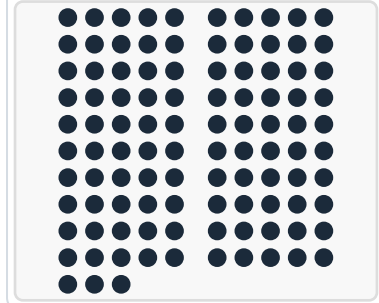
**A)** 106



**B)** 105



**C)** 103



End of Add 1-100 — No. 7

# Add 1-100 — No. 7 - Answer Key

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1. A) 154

2. C) 191

3. A) 154

4. C) 36

5. B) 92

6. C) 166

7. C) 108

8. B) 121

9. C) 190

10. C) 61

11. A) 179

12. C) 103

# Add 1-100

No. 8

12 Questions

Operations: Addition

Range: 1-100

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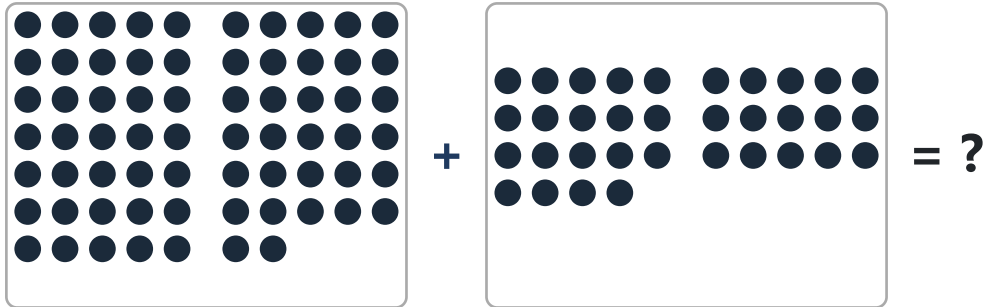
● ● ● ● ● + ● ● ● = ● ● ● ●  
● ● ● ●

## Supporting Differentiated Learning in Numeracy

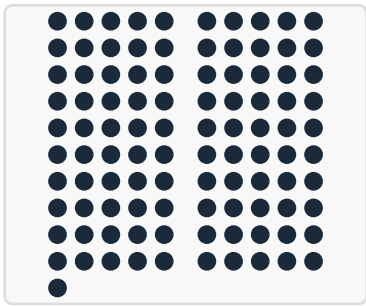
Structured practice that supports skill development, growth, and confidence.

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

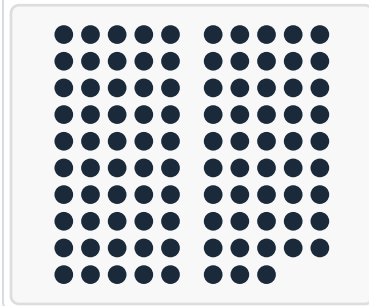
**1**  $67 + 34 = ?$



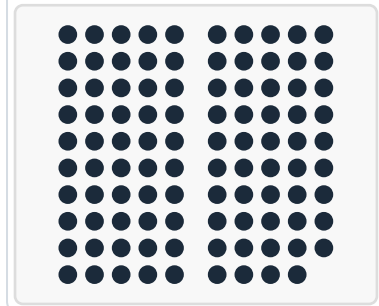
**A)** 101



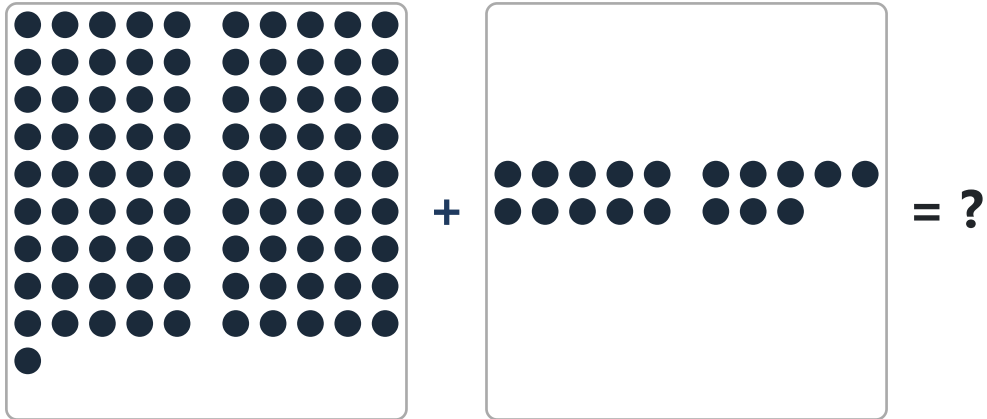
**B)** 98



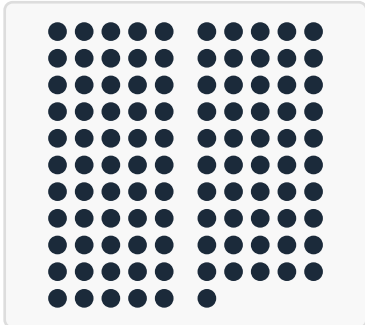
**C)** 99



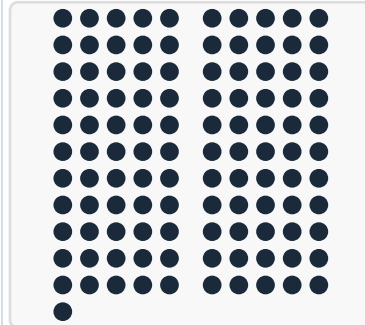
**2**  $91 + 18 = ?$



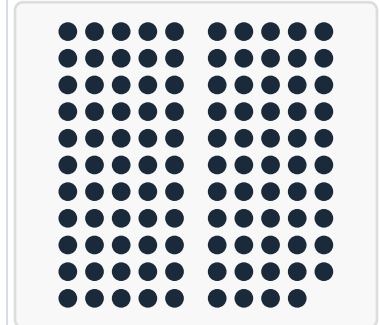
**A)** 106



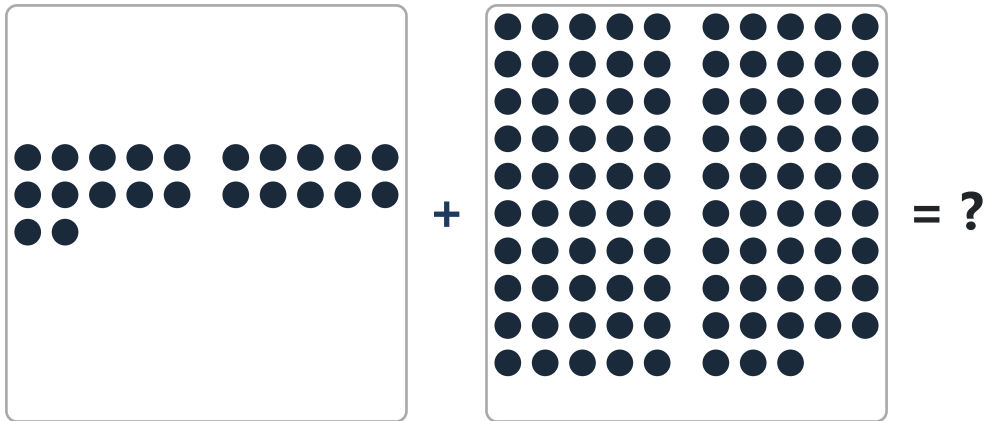
**B)** 111



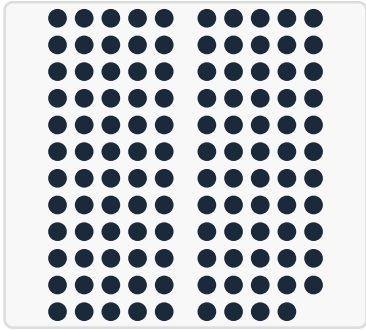
**C)** 109



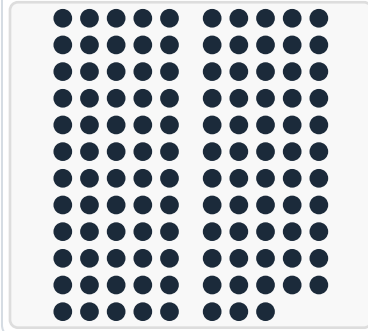
**3**  $22 + 98 = ?$



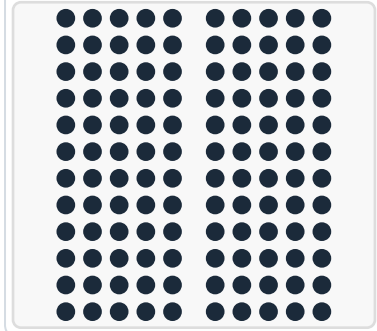
**A)** 119



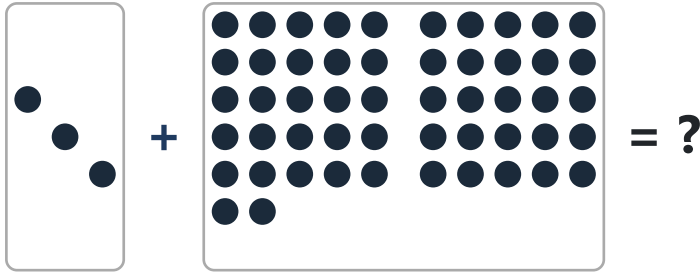
**B)** 118



**C)** 120



**4**  $3 + 52 = ?$



**A)** 57



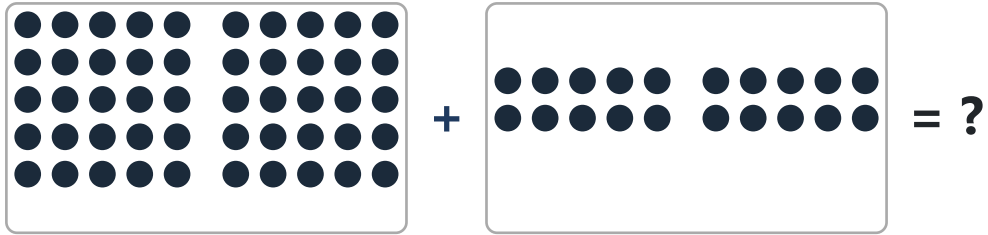
**B)** 55



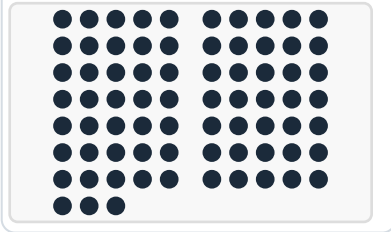
**C)** 58



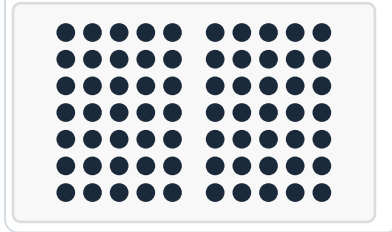
5  $50 + 20 = ?$



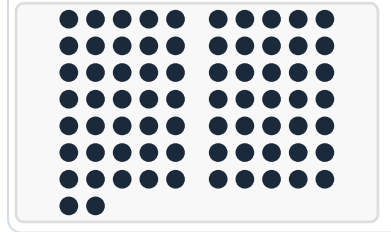
A) 73



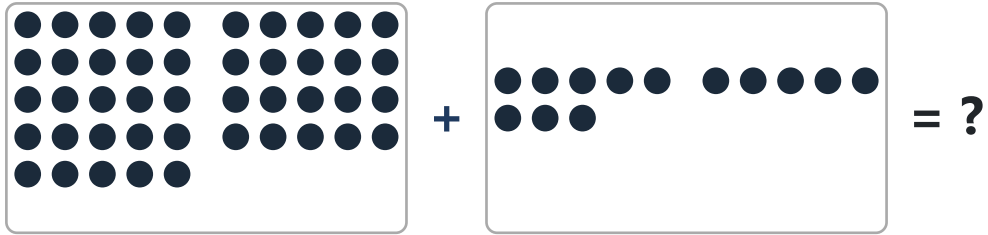
B) 70



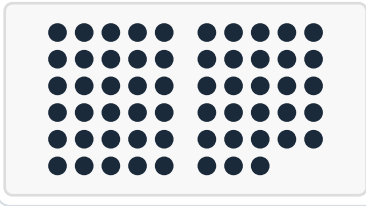
C) 72



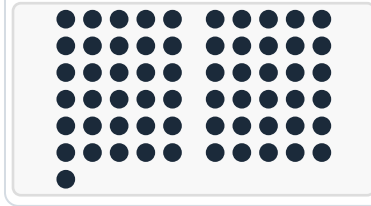
**6**  $45 + 13 = ?$



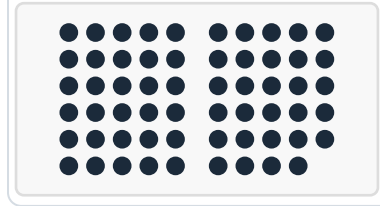
**A)** 58



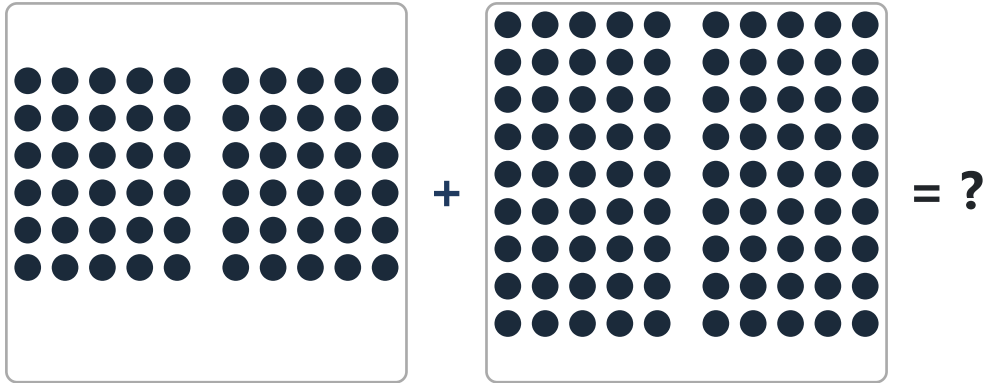
**B)** 61



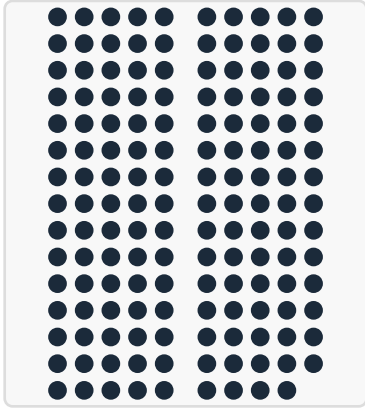
**C)** 59



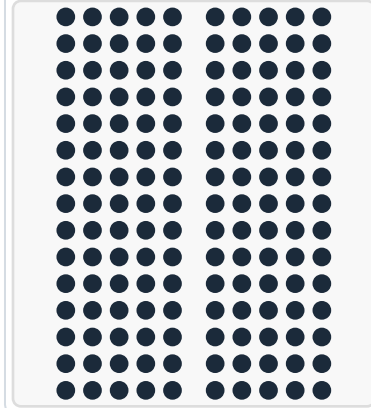
7  $60 + 90 = ?$



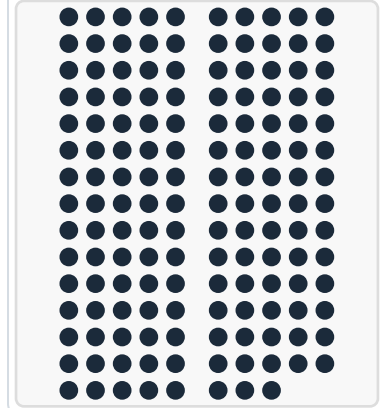
**A)** 149



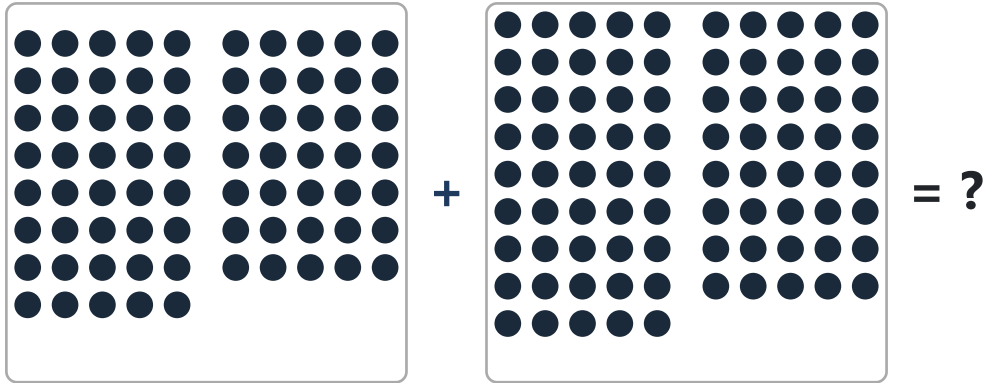
**B)** 150



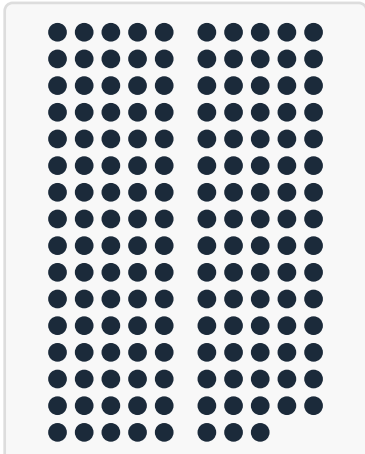
**C)** 148



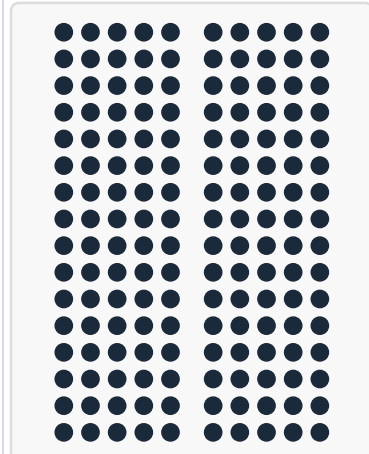
**8**  $75 + 85 = ?$



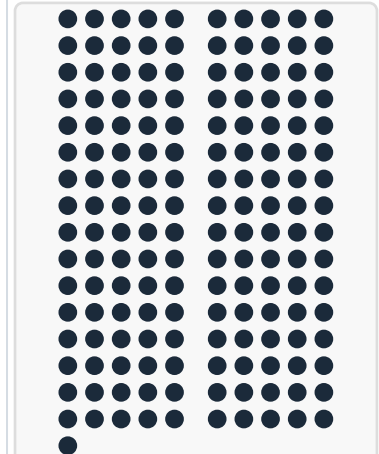
**A)** 158



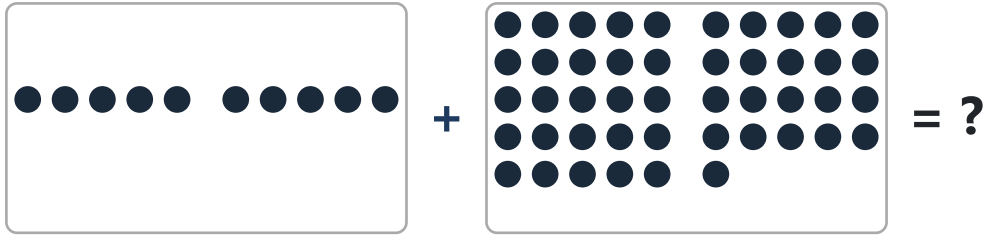
**B)** 160



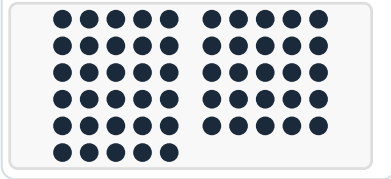
**C)** 161



9  $10 + 46 = ?$



A) 55



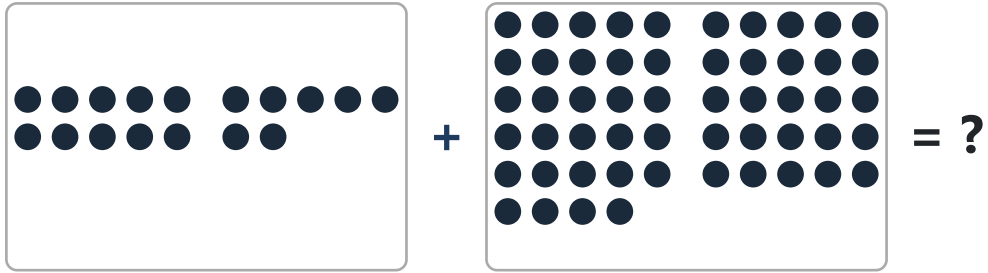
B) 57



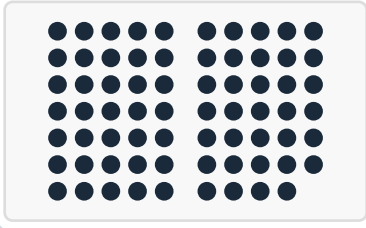
C) 56



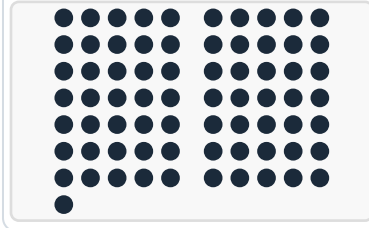
**10**  $17 + 54 = ?$



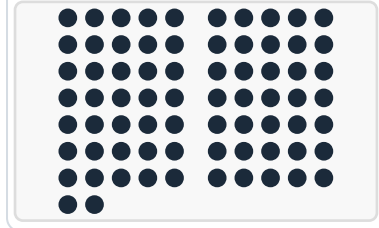
**A)** 69



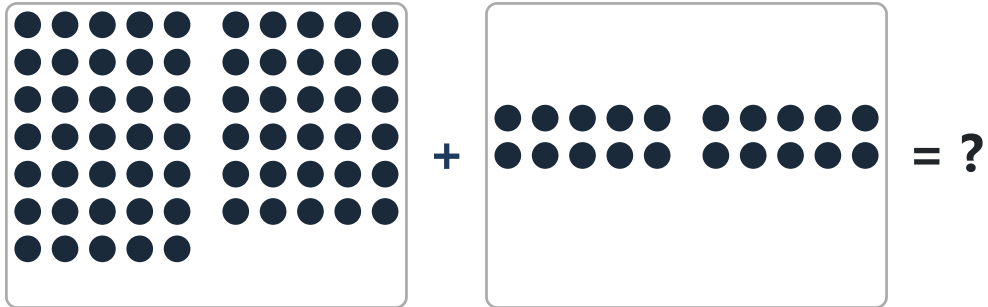
**B)** 71



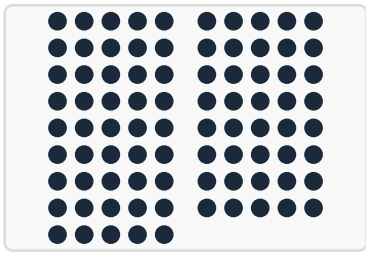
**C)** 72



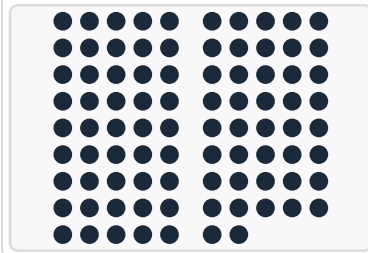
11  $65 + 20 = ?$



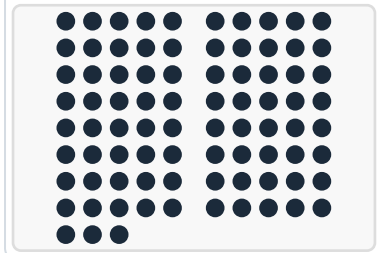
A) 85



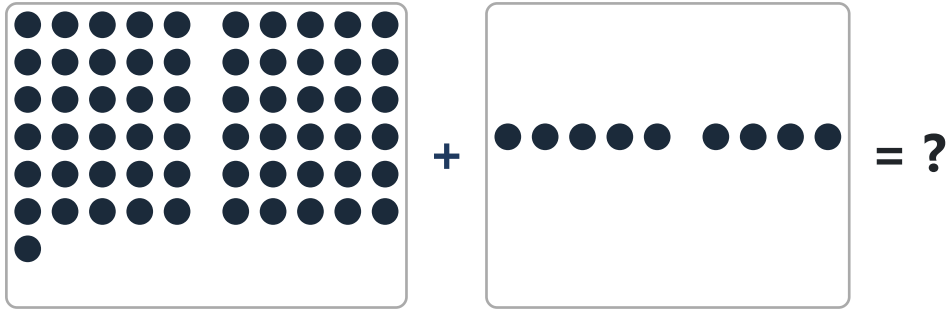
B) 87



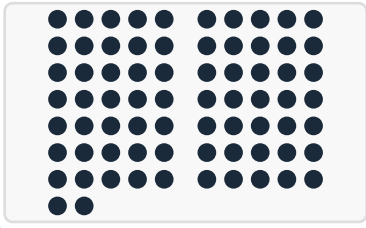
C) 83



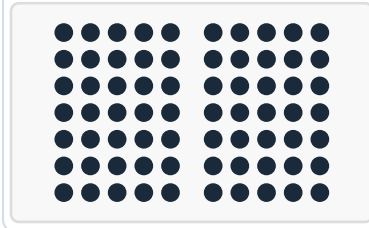
**12**  $61 + 9 = ?$



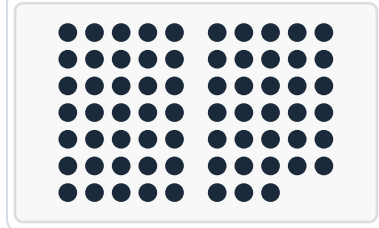
**A)** 72



**B)** 70



**C)** 68



End of Add 1-100 — No. 8

# Add 1-100 — No. 8 - Answer Key

---

1. A) 101

2. C) 109

3. C) 120

4. B) 55

5. B) 70

6. A) 58

7. B) 150

8. B) 160

9. C) 56

10. B) 71

11. A) 85

12. B) 70

# Add 1-100

## No. 9

12 Questions

Operations: Addition

Range: 1-100

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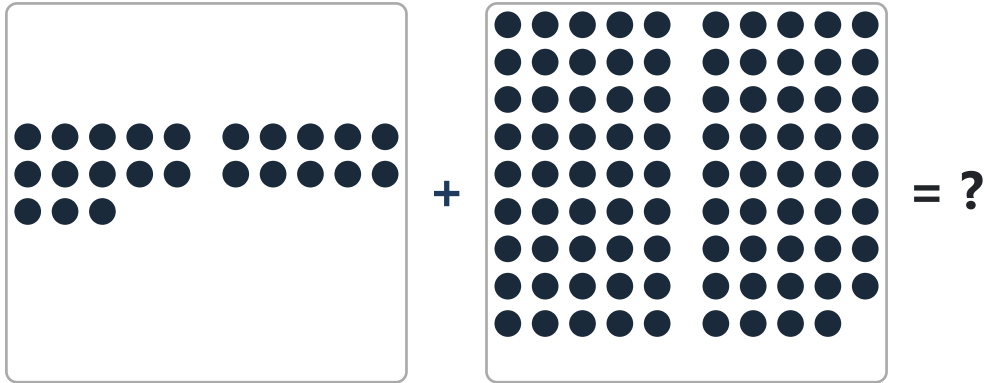

$$\bullet \bullet \bullet \bullet \bullet + \bullet \bullet \bullet = \begin{matrix} \bullet & \bullet & \bullet & \bullet \\ \bullet & \bullet & \bullet & \bullet \end{matrix}$$

### Supporting Differentiated Learning in Numeracy

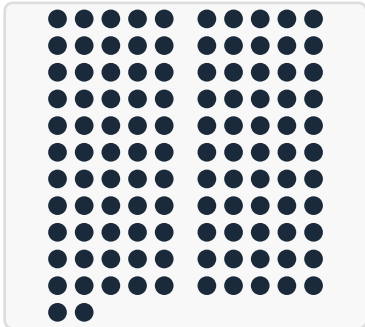
Structured practice that supports skill development, growth, and confidence.

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

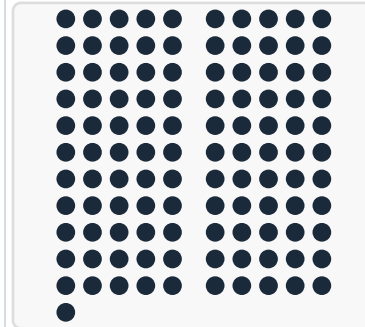
1  $23 + 89 = ?$



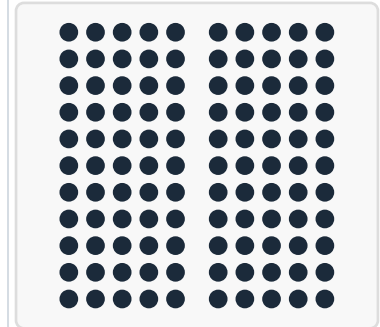
**A)** 112



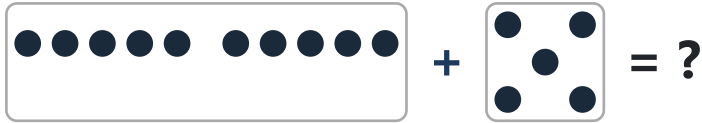
**B)** 111



**C)** 110



**2**  $10 + 5 = ?$



**A)** 15



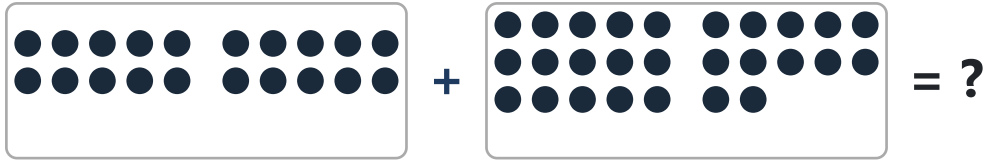
**B)** 12



**C)** 17



3  $20 + 27 = ?$



A) 47



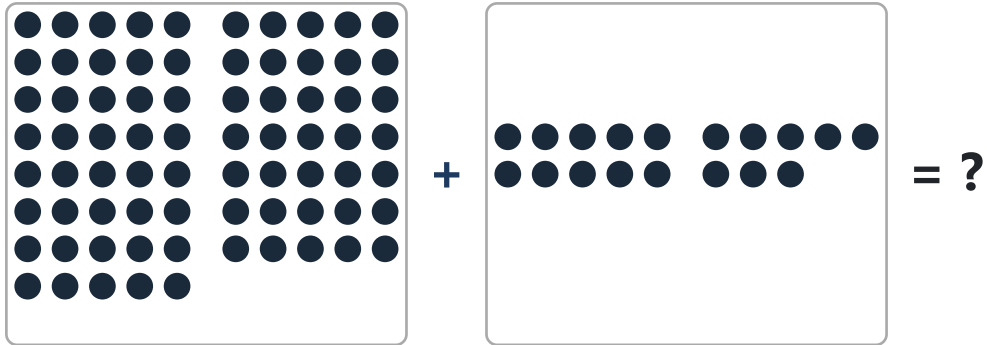
B) 48



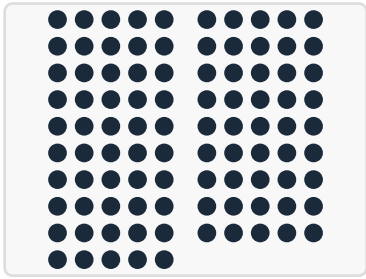
C) 49



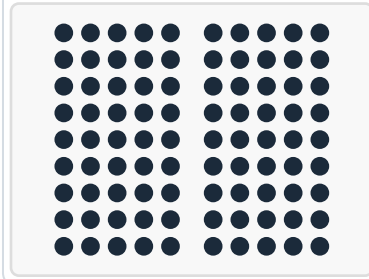
4  $75 + 18 = ?$



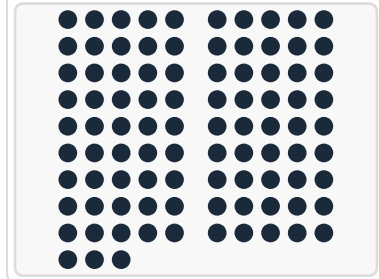
A) 95



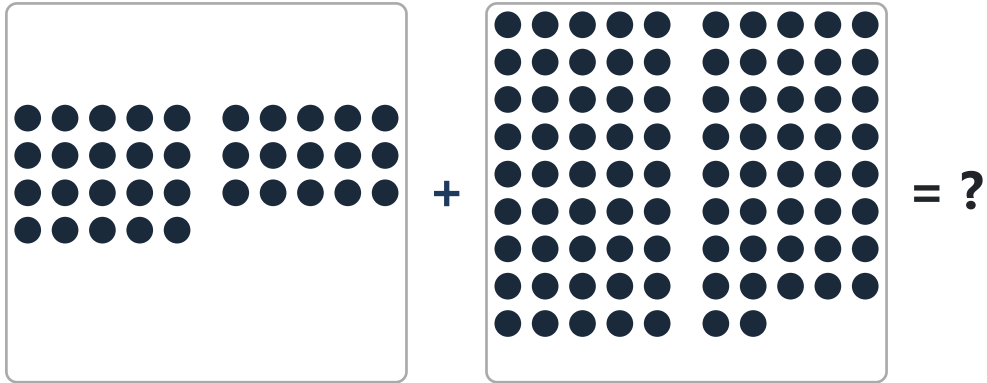
B) 90



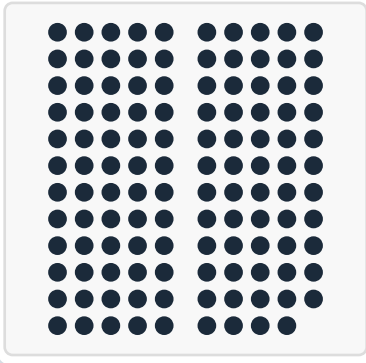
C) 93



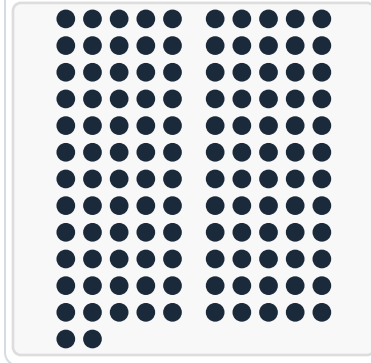
5  $35 + 87 = ?$



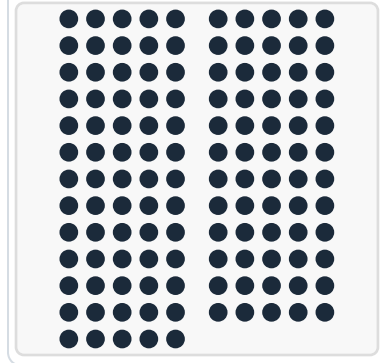
**A)** 119



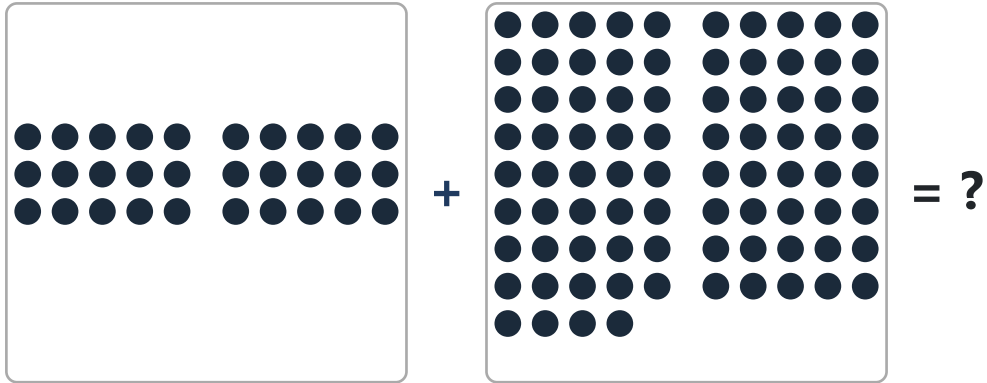
**B)** 122



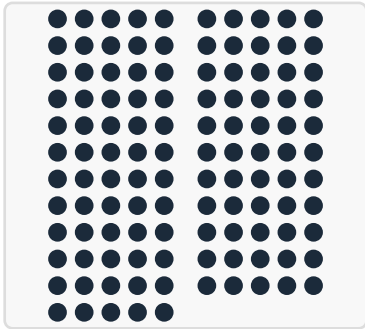
**C)** 125



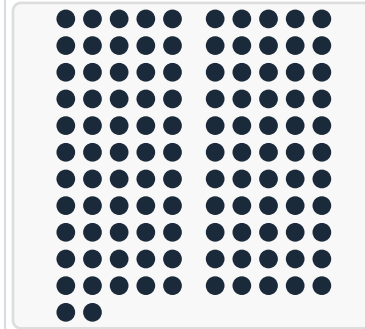
**6**  $30 + 84 = ?$



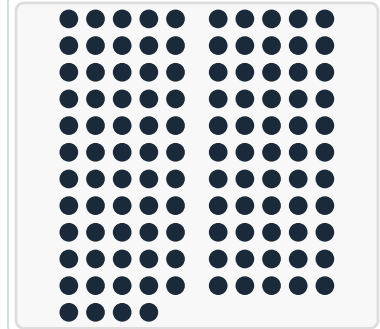
**A)** 115



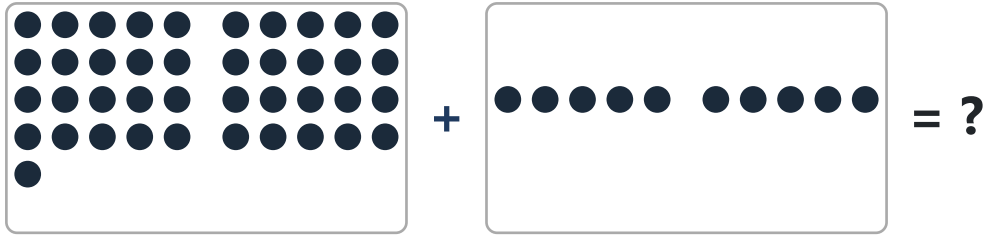
**B)** 112



**C)** 114



**7**  $41 + 10 = ?$



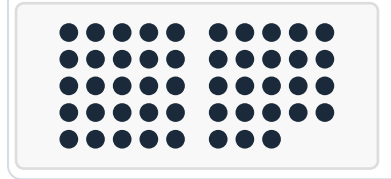
**A)** 51



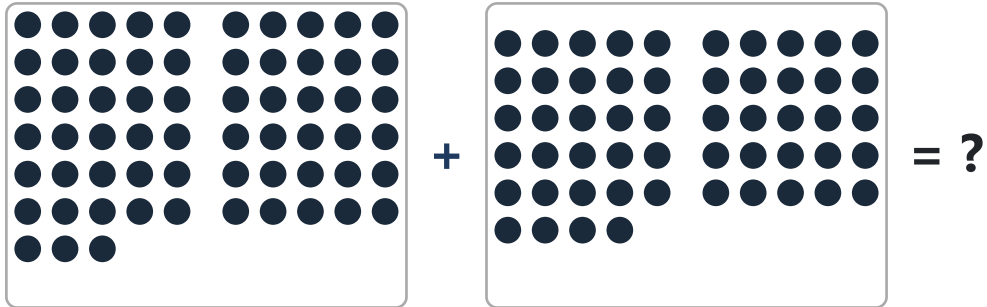
**B)** 49



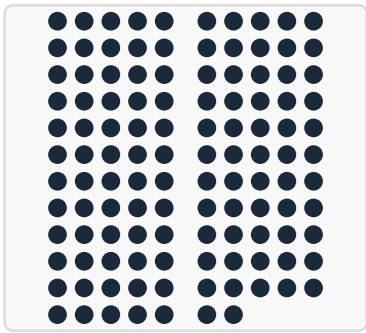
**C)** 48



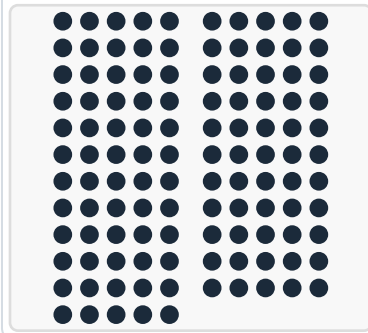
**8**  $63 + 54 = ?$



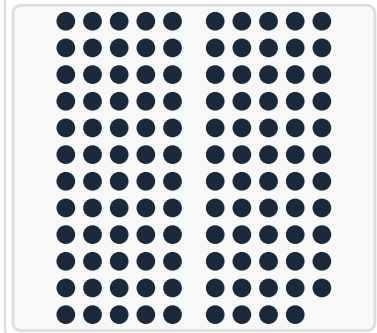
**A)** 117



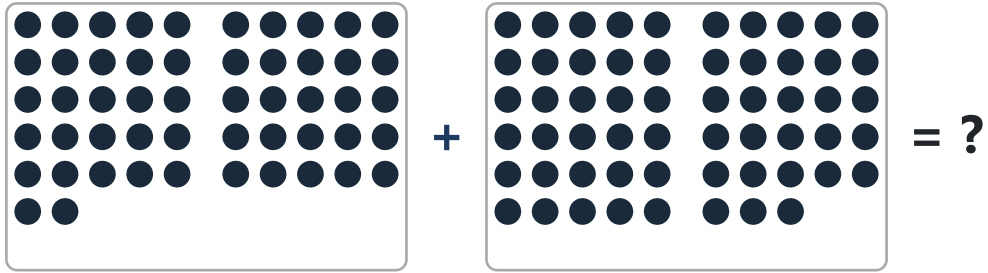
**B)** 115



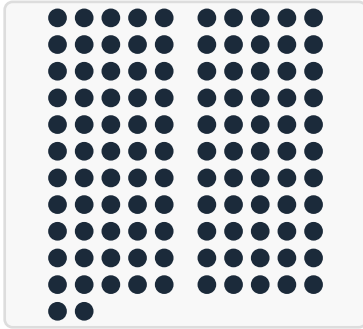
**C)** 119



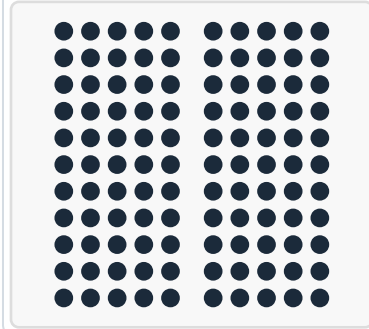
**9**  $52 + 58 = ?$



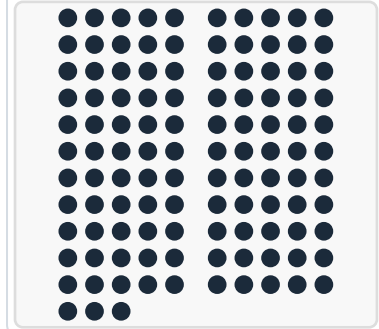
**A)** 112



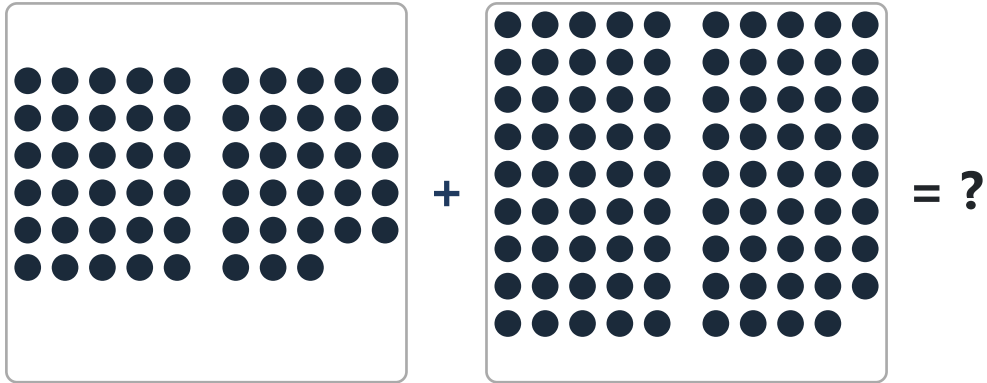
**B)** 110



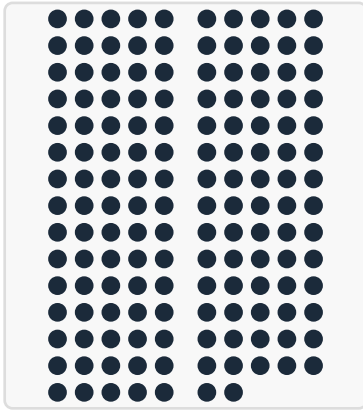
**C)** 113



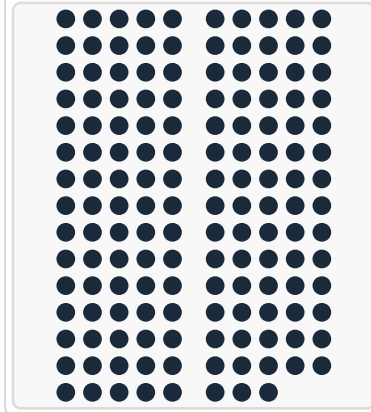
10  $58 + 89 = ?$



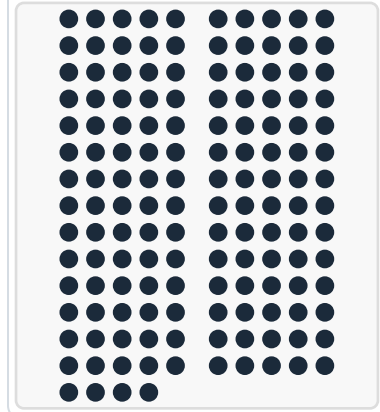
**A)** 147



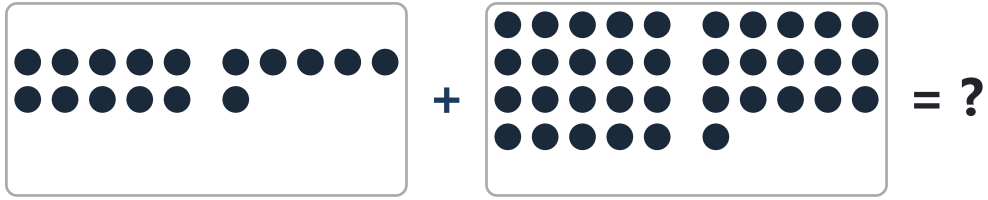
**B)** 148



**C)** 144



**11**  $16 + 36 = ?$



**A)** 50



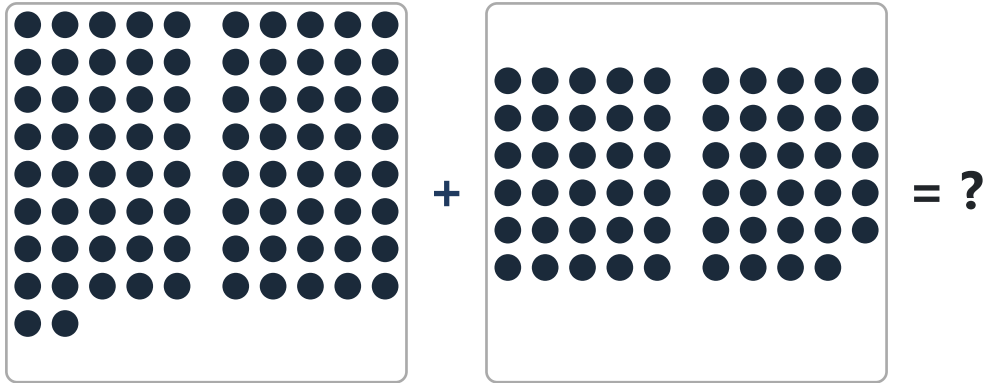
**B)** 52



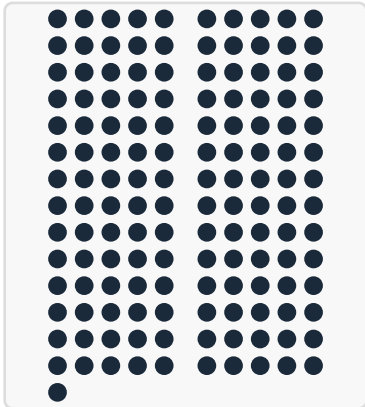
**C)** 51



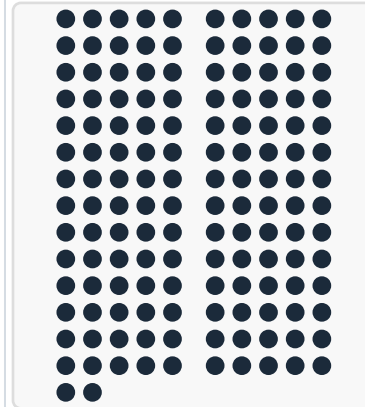
12  $82 + 59 = ?$



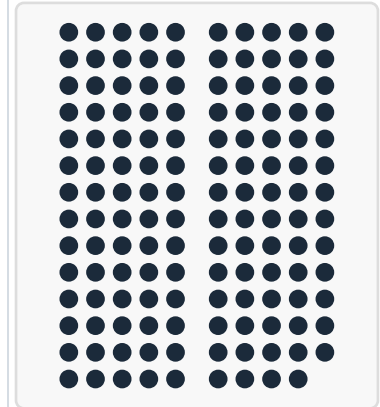
**A)** 141



**B)** 142



**C)** 139



End of Add 1-100 — No. 9

# Add 1-100 — No. 9 - Answer Key

---

1. A) 112

2. A) 15

3. A) 47

4. C) 93

5. B) 122

6. C) 114

7. A) 51

8. A) 117

9. B) 110

10. A) 147

11. B) 52

12. A) 141

# Add 1-100

No. 10

12 Questions

Operations: Addition

Range: 1-100

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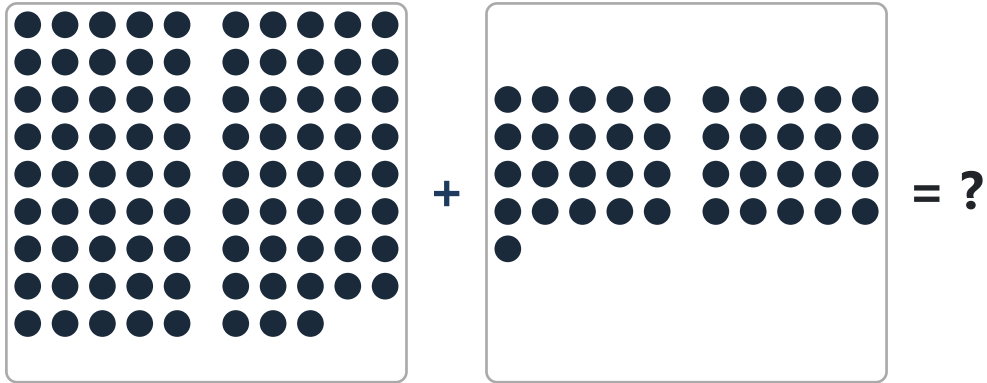

$$\bullet \bullet \bullet \bullet \bullet + \bullet \bullet \bullet = \begin{matrix} \bullet & \bullet & \bullet & \bullet \\ \bullet & \bullet & \bullet & \bullet \end{matrix}$$

## Supporting Differentiated Learning in Numeracy

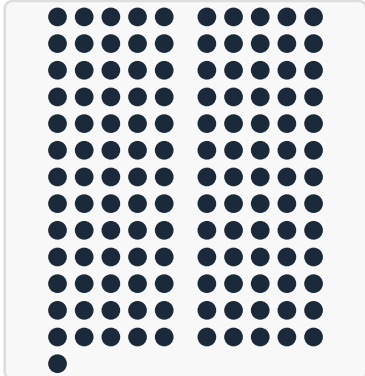
Structured practice that supports skill development, growth, and confidence.

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

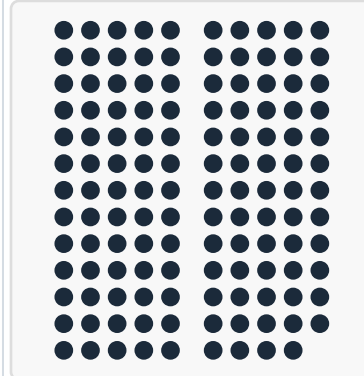
1  $88 + 41 = ?$



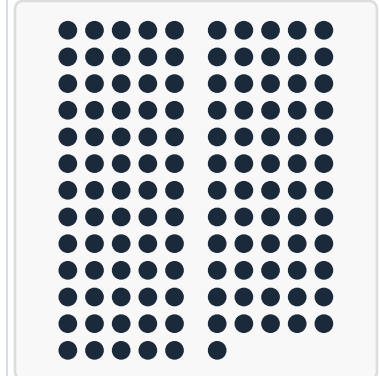
**A)** 131



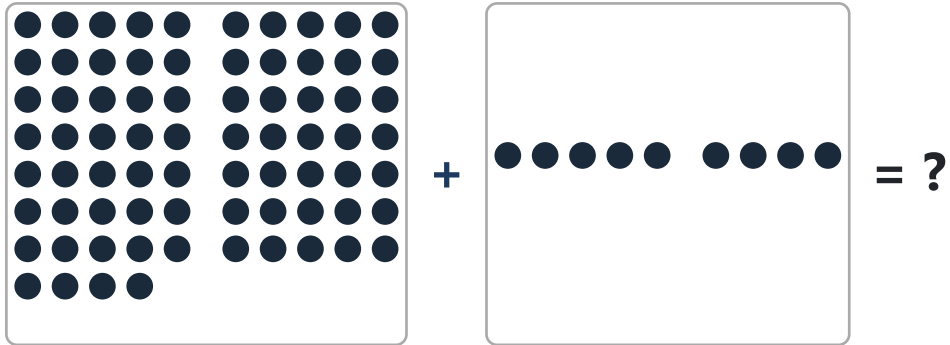
**B)** 129



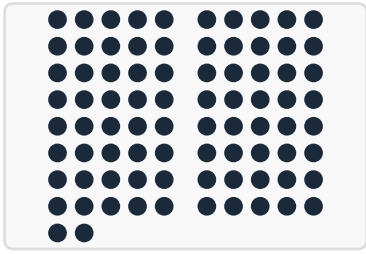
**C)** 126



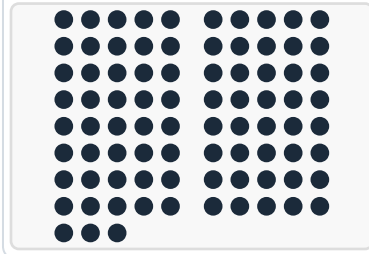
2  $74 + 9 = ?$



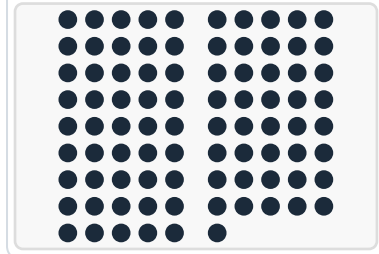
**A) 82**



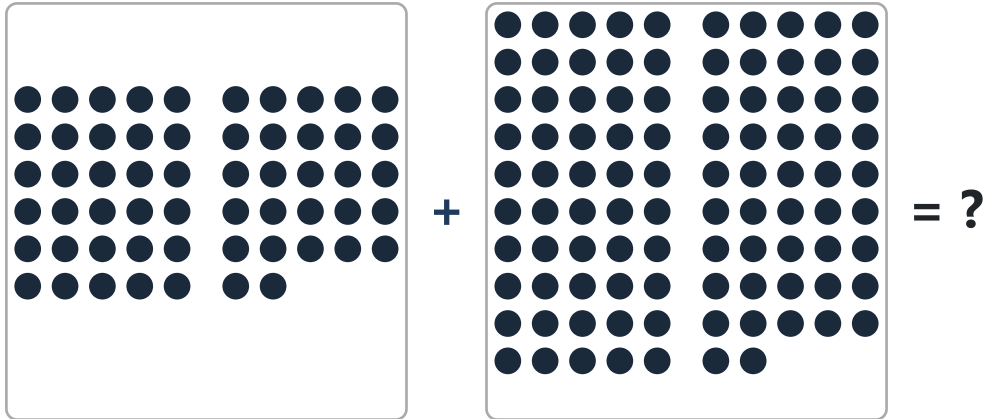
**B) 83**



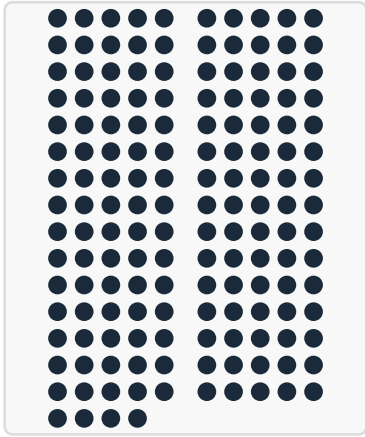
**C) 86**



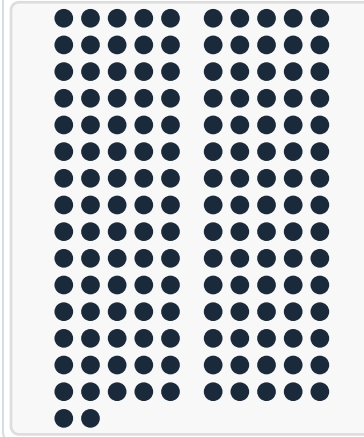
**3**  $57 + 97 = ?$



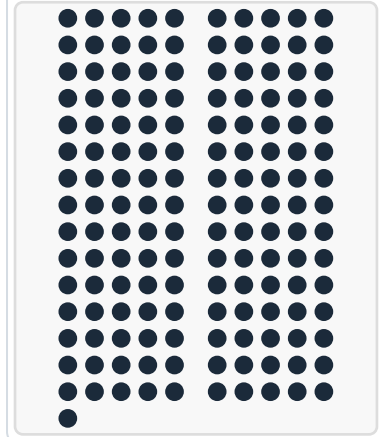
**A)** 154



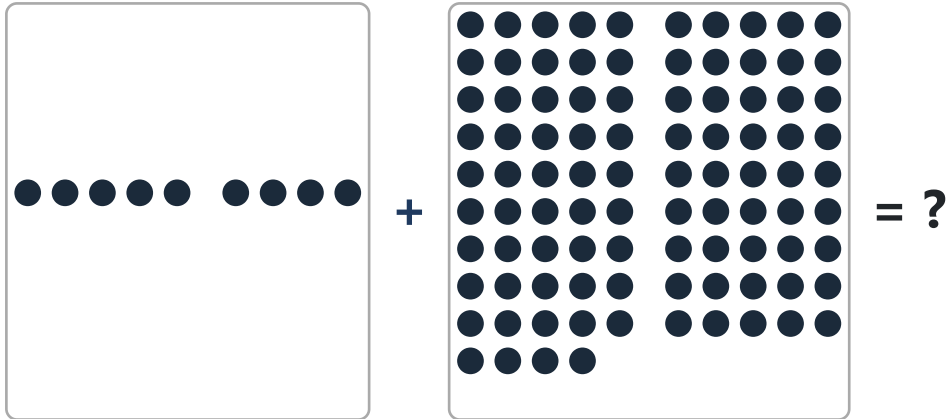
**B)** 152



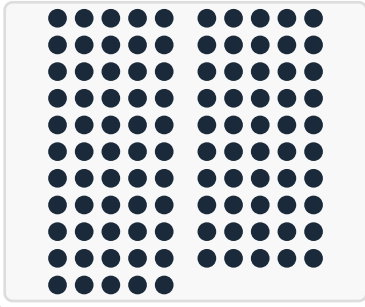
**C)** 151



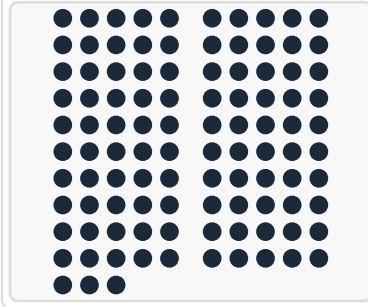
**4**  $9 + 94 = ?$



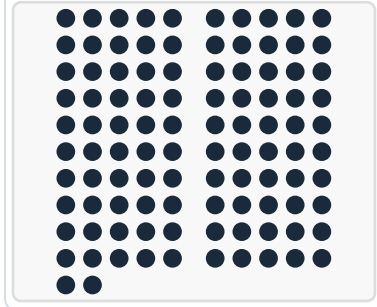
**A)** 105



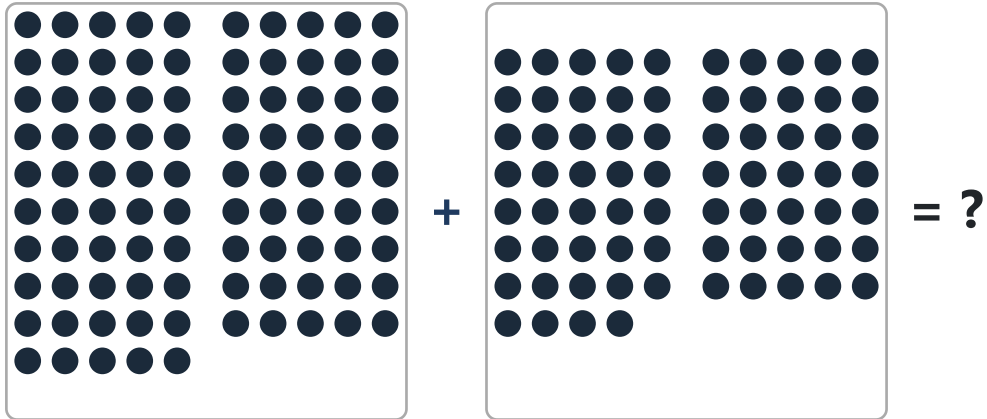
**B)** 103



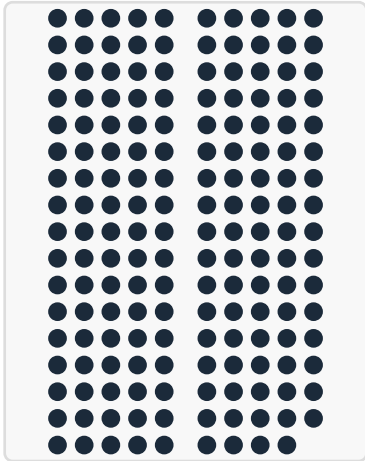
**C)** 102



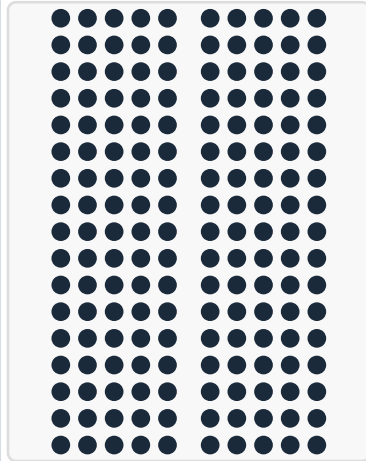
**5**  $95 + 74 = ?$



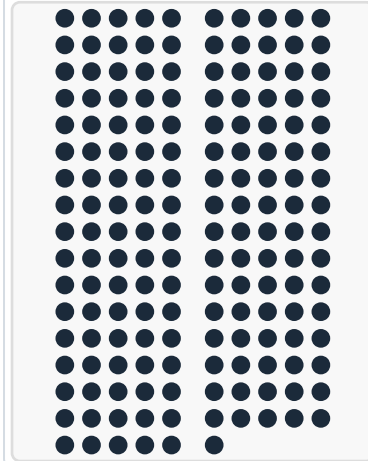
**A)** 169



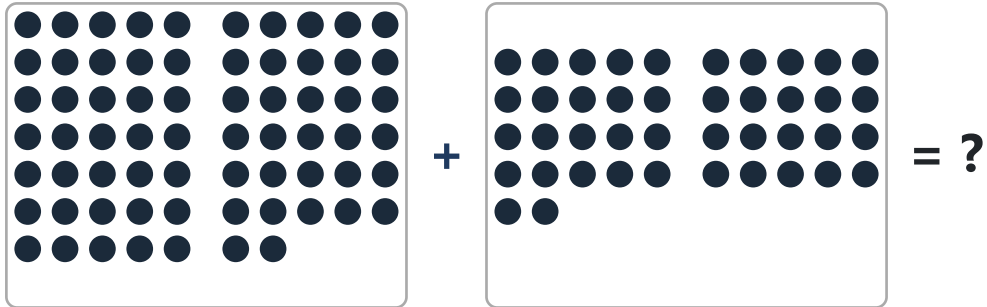
**B)** 170



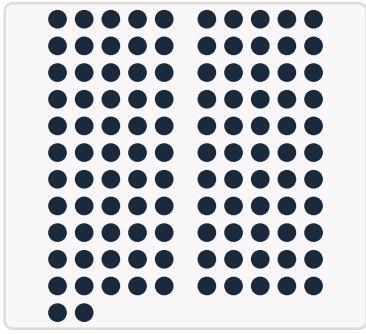
**C)** 166



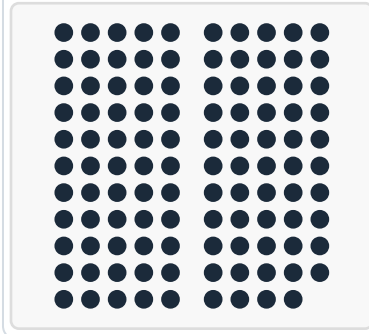
**6**  $67 + 42 = ?$



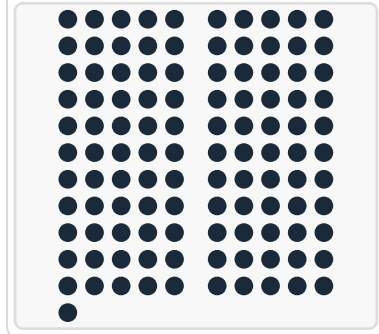
**A)** 112



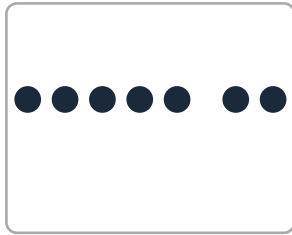
**B)** 109



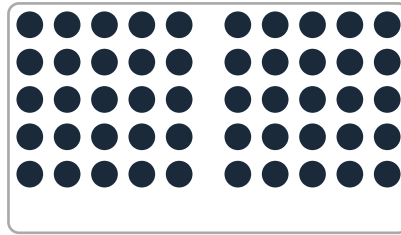
**C)** 111



7  $7 + 50 = ?$



+



= ?

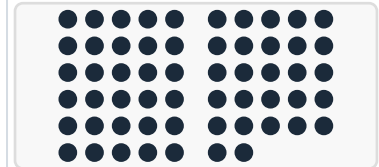
**A)** 58



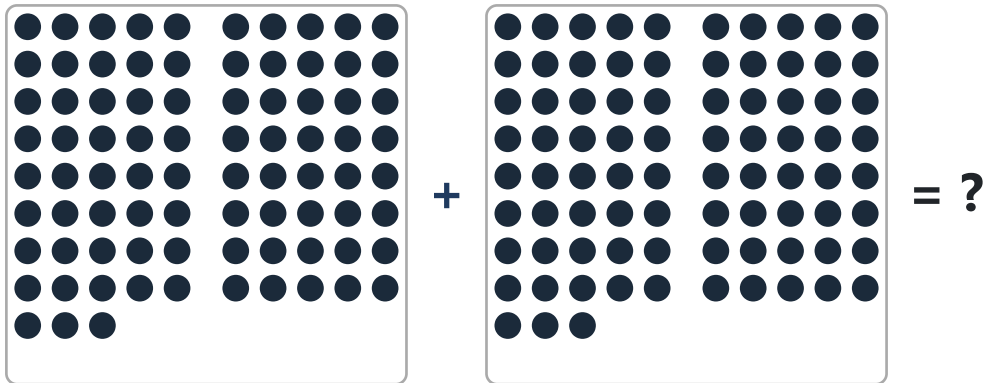
**B)** 56



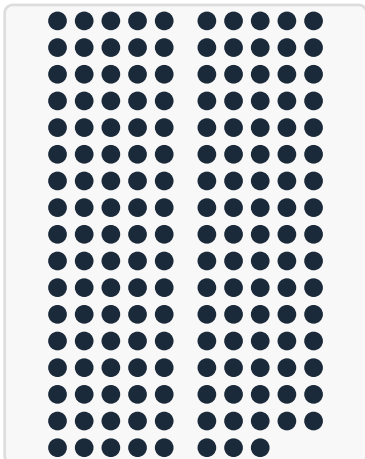
**C)** 57



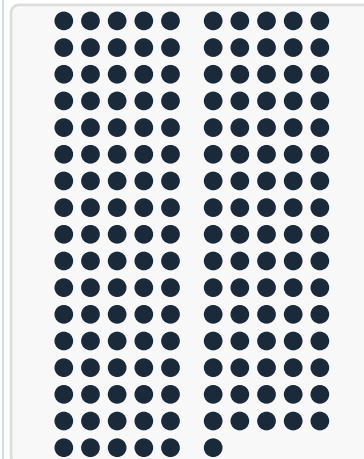
8  $83 + 83 = ?$



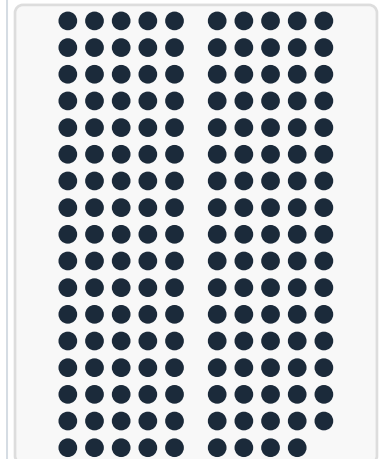
**A)** 168



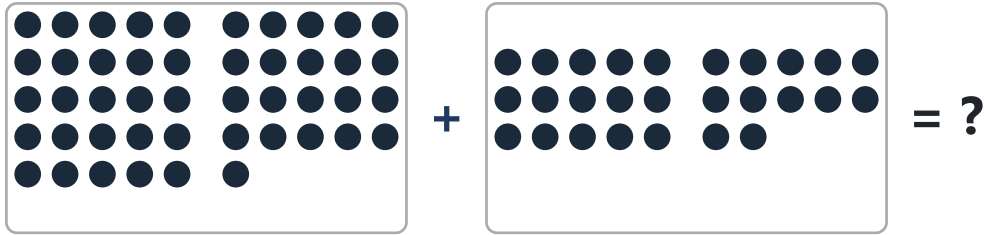
**B)** 166



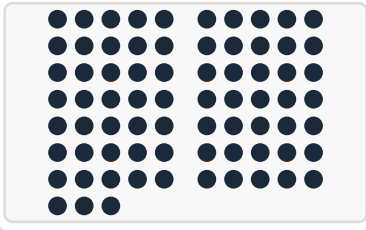
**C)** 169



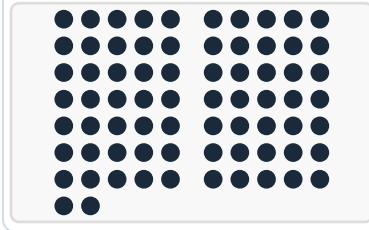
9  $46 + 27 = ?$



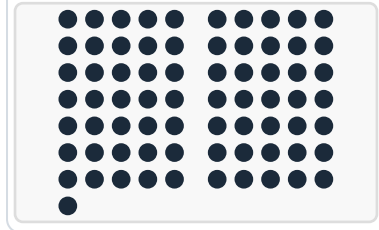
A) 73



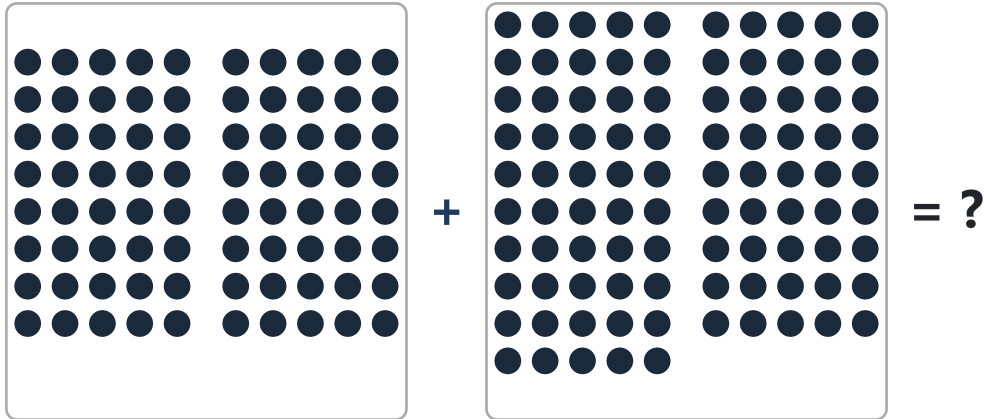
B) 72



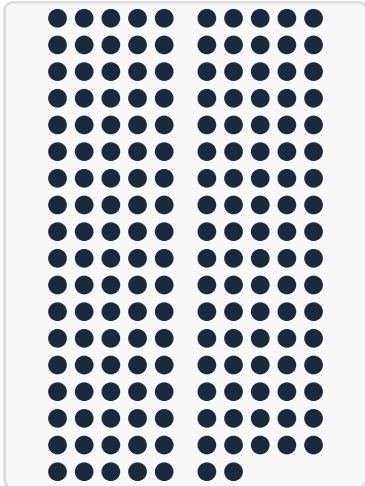
C) 71



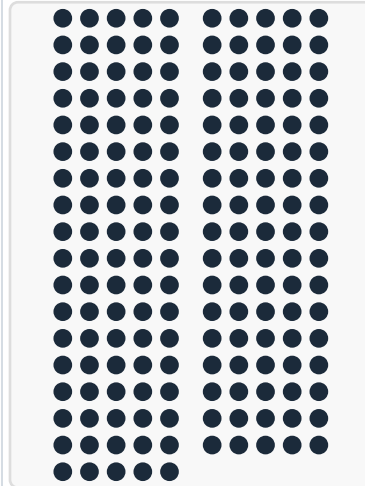
10  $80 + 95 = ?$



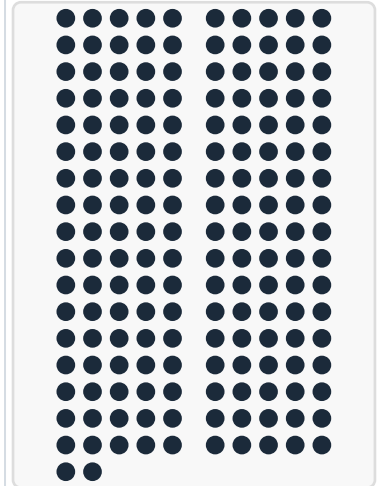
A) 177



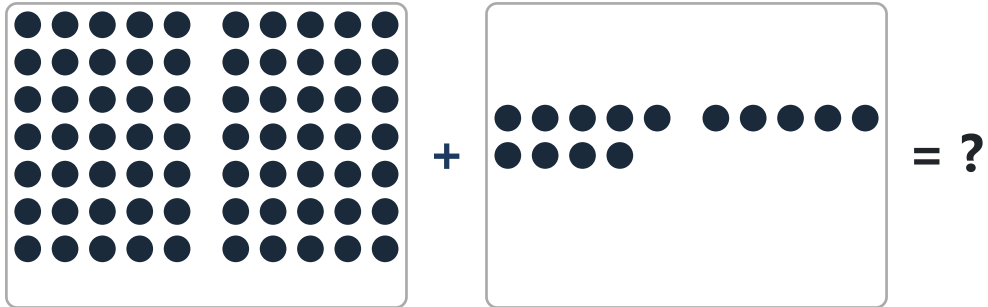
B) 175



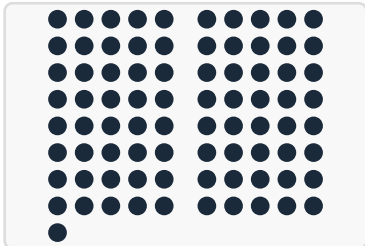
C) 172



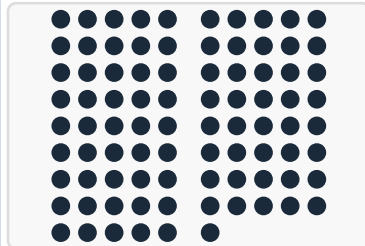
11  $70 + 14 = ?$



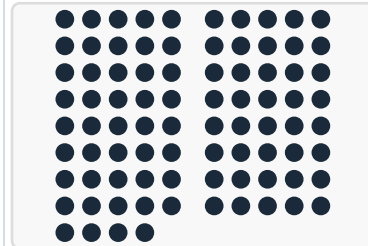
A) 81



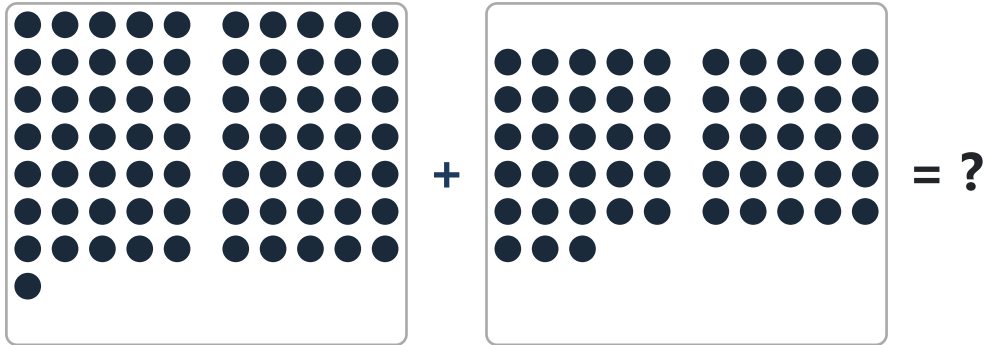
B) 86



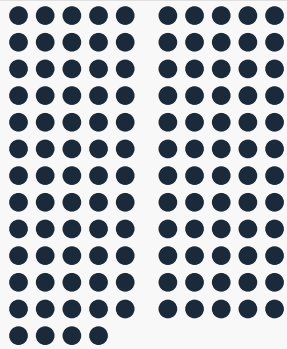
C) 84



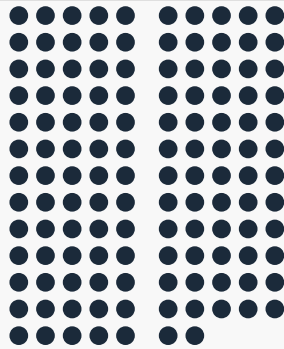
12  $71 + 53 = ?$



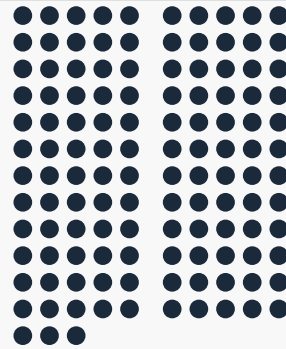
**A)** 124



**B)** 127



**C)** 123



End of Add 1-100 — No. 10

# Add 1-100 — No. 10 - Answer Key

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1. B) 129

2. B) 83

3. A) 154

4. B) 103

5. A) 169

6. B) 109

7. C) 57

8. B) 166

9. A) 73

10. B) 175

11. C) 84

12. A) 124