

# Subtract 1-40

No. 1

12 Questions

Operations: Subtraction

Range: 1-40

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## Supporting Differentiated Learning in Numeracy

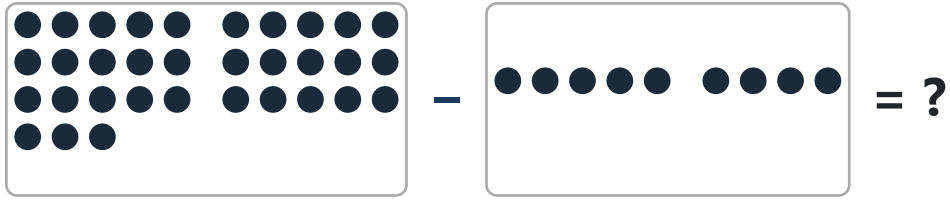
Structured practice that supports skill development, growth, and confidence.

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

# Subtract 1-40 — No. 1

Name: \_\_\_\_\_

1  $33 - 9 = ?$



A) 21



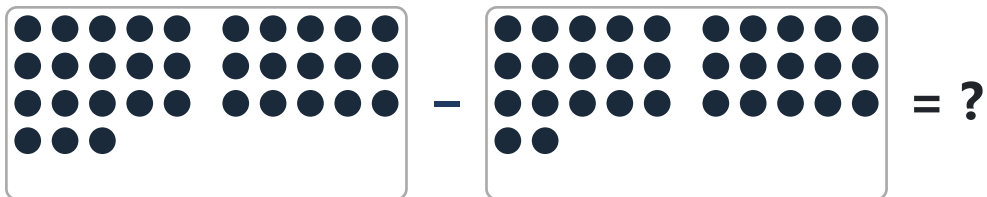
B) 24



C) 27



2  $33 - 32 = ?$



A) 1

•

B) 3

•••

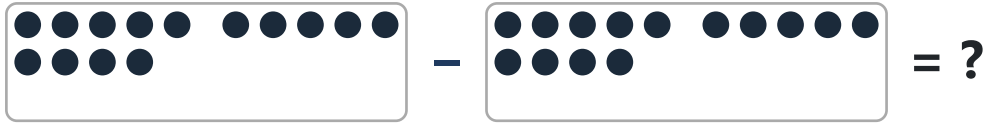
C) 2

••

# Subtract 1-40 — No. 1

Name: \_\_\_\_\_

3  $14 - 14 = ?$

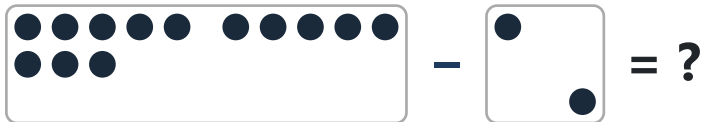


A) 1

B) 2

C) 0

4  $13 - 2 = ?$

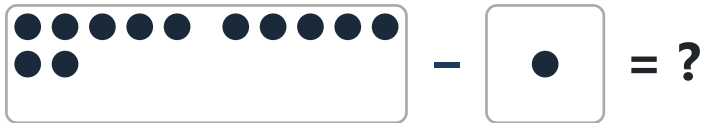


A) 11

B) 14

C) 12

5  $12 - 1 = ?$



A) 12



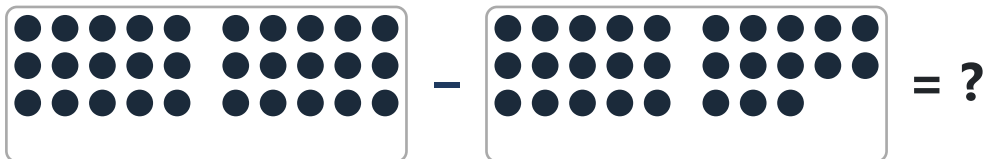
B) 11



C) 10



6  $30 - 28 = ?$



A) 1



B) 3



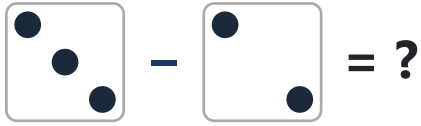
C) 2



# Subtract 1-40 — No. 1

Name: \_\_\_\_\_

7  $3 - 2 = ?$



A) 1

B) 4

C) 2

8  $13 - 12 = ?$

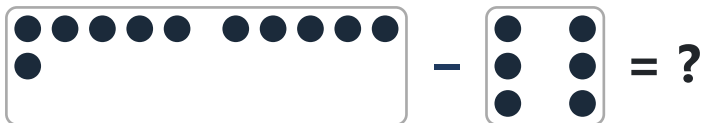


A) 3

B) 2

C) 1

9  $11 - 6 = ?$



A) 5



B) 3



C) 8



10  $8 - 7 = ?$



A) 4



B) 3



C) 1



# Subtract 1-40 — No. 1

Name: \_\_\_\_\_

11  $8 - 7 = ?$



A) 3



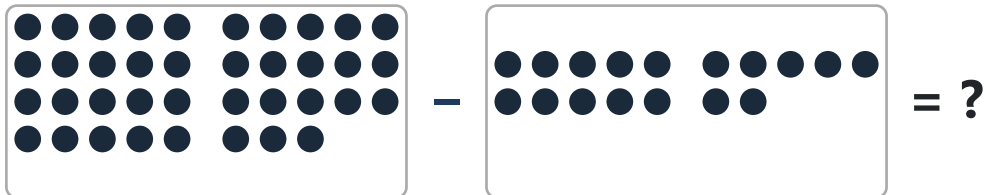
B) 1



C) 4



12  $38 - 17 = ?$



A) 21



B) 20



C) 24



End of Subtract 1-40 — No. 1

# Subtract 1-40 — No. 1 - Answer Key

---

1. B) 24

2. A) 1

3. C) 0

4. A) 11

5. B) 11

6. C) 2

7. A) 1

8. C) 1

9. A) 5

10. C) 1

11. B) 1

12. A) 21

# Subtract 1-40

No. 2

12 Questions

Operations: Subtraction

Range: 1-40

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## Supporting Differentiated Learning in Numeracy

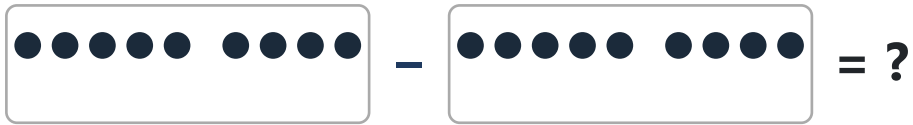
Structured practice that supports skill development, growth, and confidence.

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

# Subtract 1-40 — No. 2

Name: \_\_\_\_\_

1  $9 - 9 = ?$

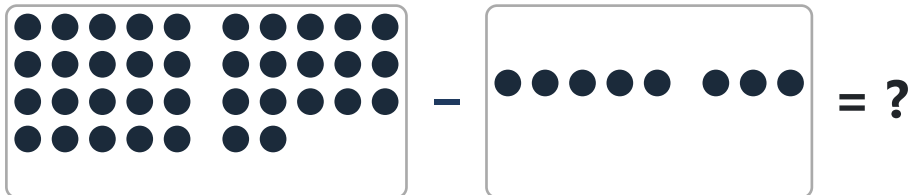


A) 2

B) 1

C) 0

2  $37 - 8 = ?$

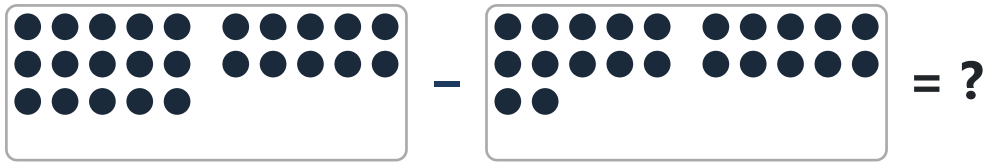


A) 29

B) 31

C) 27

3  $25 - 22 = ?$



A) 3

...

B) 5

.....

C) 1

•

4  $20 - 5 = ?$



A) 12

.....  
..

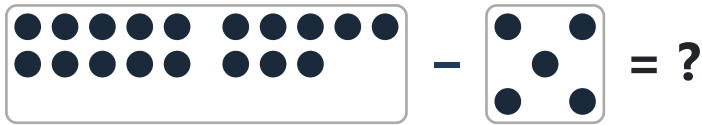
B) 13

.....  
..

C) 15

.....  
.....

5  $18 - 5 = ?$



A) 14



B) 15



C) 13



6  $13 - 10 = ?$



A) 5



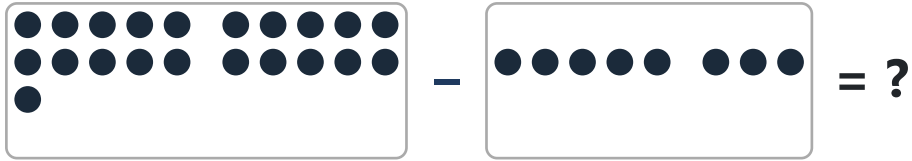
B) 1



C) 3



7  $21 - 8 = ?$



A) 14



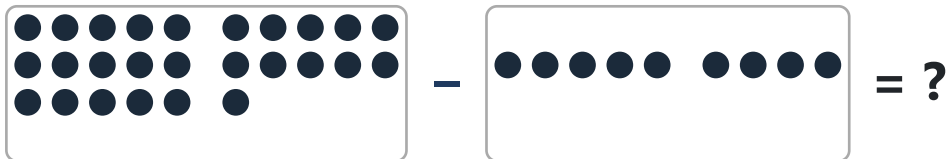
B) 15



C) 13



8  $26 - 9 = ?$



A) 16



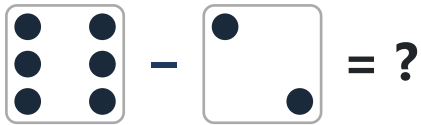
B) 17



C) 14



9  $6 - 2 = ?$



A) 4



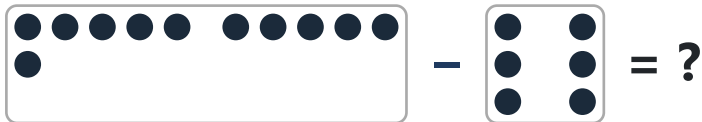
B) 2



C) 6



10  $11 - 6 = ?$



A) 3



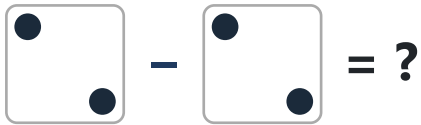
B) 5



C) 8



11  $2 - 2 = ?$



A) 3

B) 0

C) 1

12  $9 - 7 = ?$



A) 1

B) 2

C) 5

End of Subtract 1-40 — No. 2

# Subtract 1-40 — No. 2 - Answer Key

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1. C) 0

2. A) 29

3. A) 3

4. C) 15

5. C) 13

6. C) 3

7. C) 13

8. B) 17

9. A) 4

10. B) 5

11. B) 0

12. B) 2

# Subtract 1-40

No. 3

12 Questions

Operations: Subtraction

Range: 1-40

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## Supporting Differentiated Learning in Numeracy

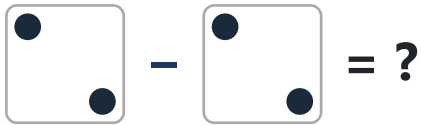
Structured practice that supports skill development, growth, and confidence.

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

# Subtract 1-40 — No. 3

Name: \_\_\_\_\_

1  $2 - 2 = ?$



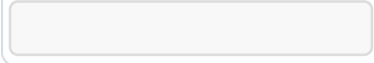
A) 1



B) 3



C) 0



2  $16 - 3 = ?$



A) 10



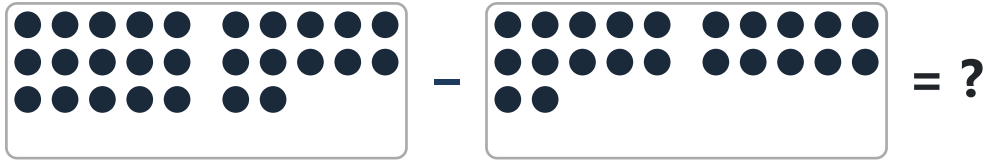
B) 13



C) 11



3  $27 - 22 = ?$



A) 7

.....

B) 6

.....

C) 5

.....

4  $10 - 8 = ?$



A) 5

.....

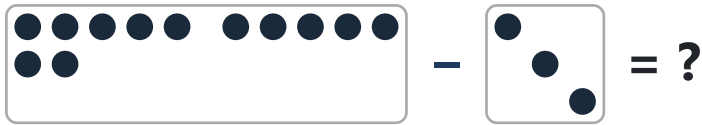
B) 4

.....

C) 2

..

5  $12 - 3 = ?$



A) 12



B) 9



C) 7



6  $9 - 5 = ?$



A) 6



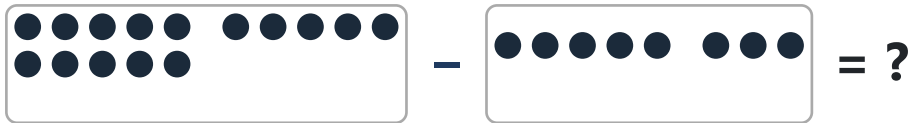
B) 5



C) 4



7  $15 - 8 = ?$



A) 10



B) 7



C) 9



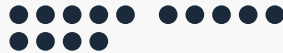
8  $28 - 14 = ?$



A) 11



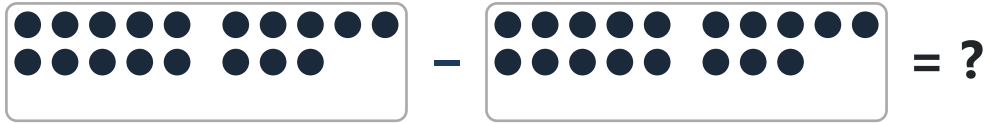
B) 14



C) 15



9  $18 - 18 = ?$



A) 3

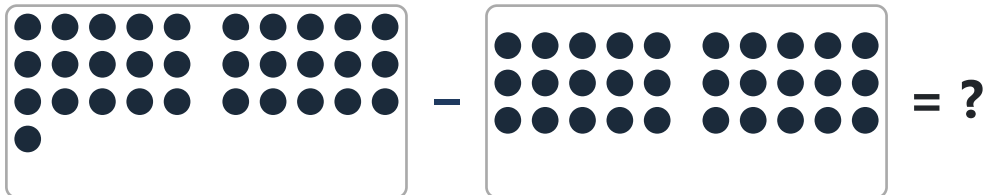
...

B) 0

C) 2

..

10  $31 - 30 = ?$



A) 1

.

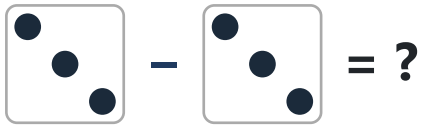
B) 3

...

C) 2

..

11  $3 - 3 = ?$



A) 3

B) 0

C) 2

12  $16 - 11 = ?$



A) 8

B) 5

C) 4

End of Subtract 1-40 — No. 3

# Subtract 1-40 — No. 3 - Answer Key

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1. C) 0

2. B) 13

3. C) 5

4. C) 2

5. B) 9

6. C) 4

7. B) 7

8. B) 14

9. B) 0

10. A) 1

11. B) 0

12. B) 5

# Subtract 1-40

No. 4

12 Questions

Operations: Subtraction

Range: 1-40

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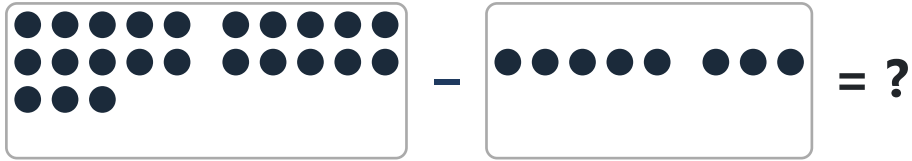


## Supporting Differentiated Learning in Numeracy

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

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

1  $23 - 8 = ?$



A) 16



B) 12



C) 15



2  $24 - 16 = ?$



A) 11



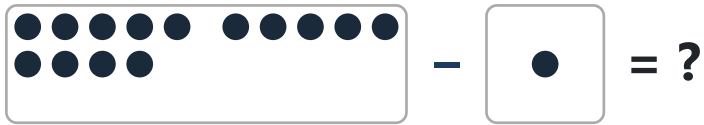
B) 6



C) 8



3  $14 - 1 = ?$



A) 11



B) 13



C) 12



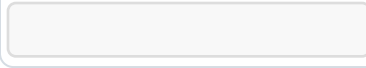
4  $1 - 1 = ?$



A) 1



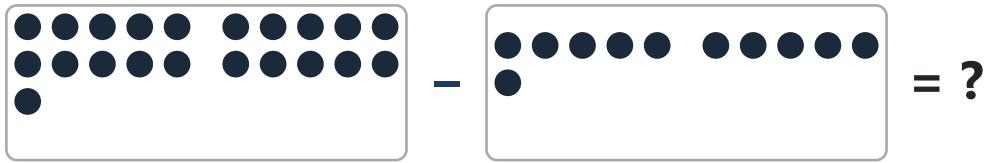
B) 0



C) 3



5  $21 - 11 = ?$



A) 13



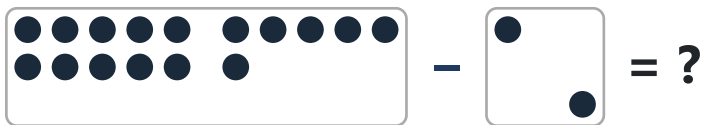
B) 10



C) 9



6  $16 - 2 = ?$



A) 14



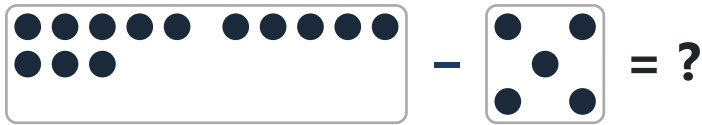
B) 16



C) 11



7  $13 - 5 = ?$



A) 9



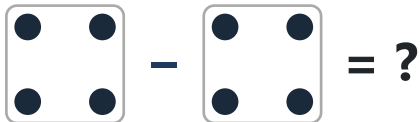
B) 7



C) 8



8  $4 - 4 = ?$



A) 1



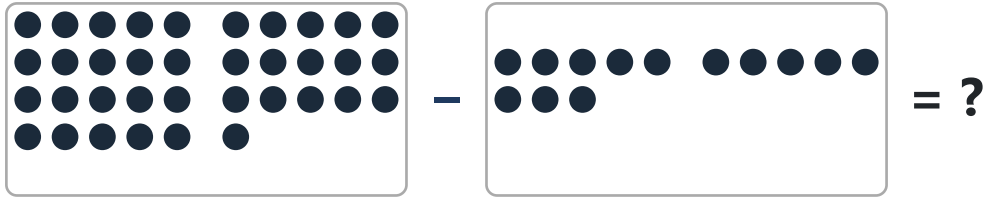
B) 0



C) 2



9  $36 - 13 = ?$



A) 24



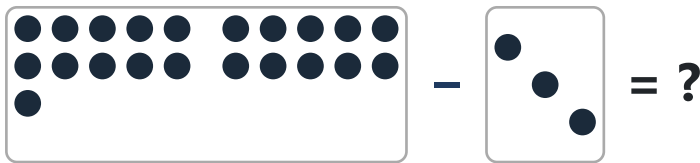
B) 23



C) 21



10  $21 - 3 = ?$



A) 16



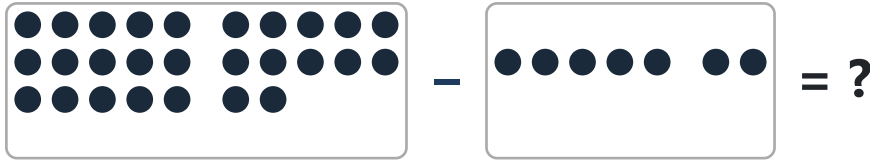
B) 18



C) 17



11  $27 - 7 = ?$



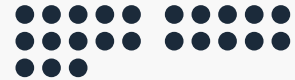
A) 20



B) 19



C) 23



12  $15 - 3 = ?$



A) 9



B) 12



C) 11



End of Subtract 1-40 — No. 4

# Subtract 1-40 — No. 4 - Answer Key

---

1. C) 15

2. C) 8

3. B) 13

4. B) 0

5. B) 10

6. A) 14

7. C) 8

8. B) 0

9. B) 23

10. B) 18

11. A) 20

12. B) 12

# Subtract 1-40

No. 5

12 Questions

Operations: Subtraction

Range: 1-40

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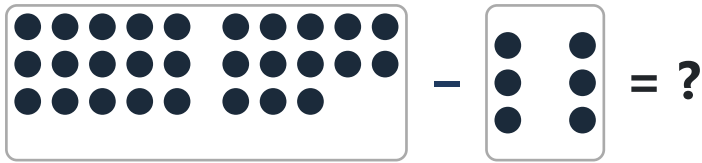


## Supporting Differentiated Learning in Numeracy

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

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

1  $28 - 6 = ?$



A) 25



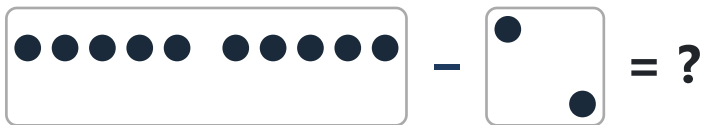
B) 22



C) 19



2  $10 - 2 = ?$



A) 6



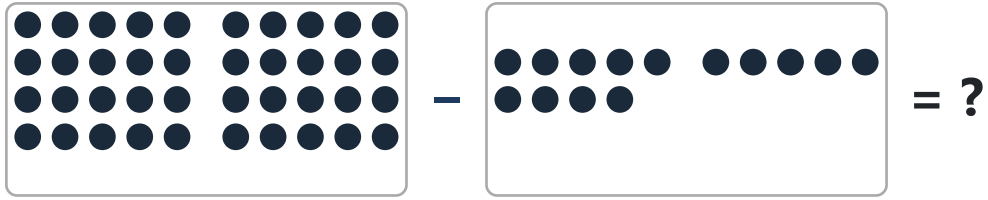
B) 8



C) 7



3  $40 - 14 = ?$



A) 29



B) 26



C) 27



4  $17 - 14 = ?$



A) 3



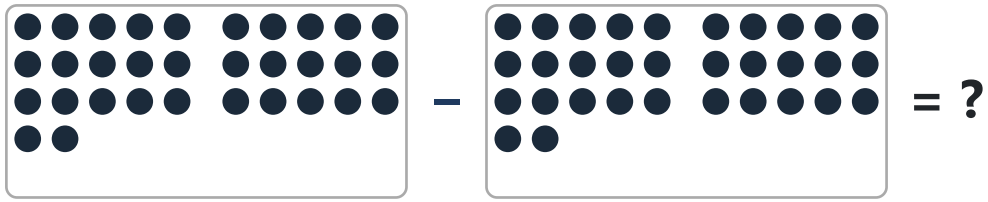
B) 6



C) 1



5  $32 - 32 = ?$

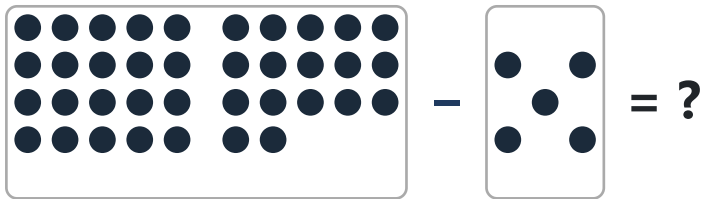


A) 0

B) 2

C) 1

6  $37 - 5 = ?$

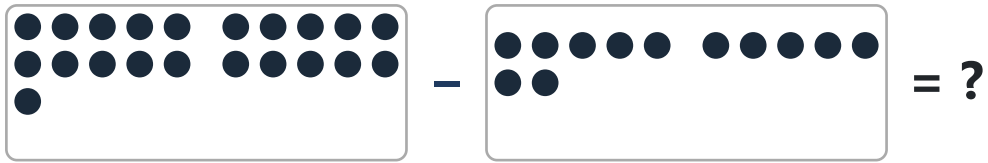


A) 35

B) 29

C) 32

7  $21 - 12 = ?$



A) 9



B) 12



C) 6



8  $18 - 10 = ?$



A) 8



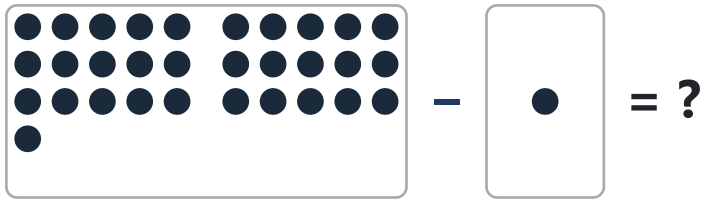
B) 9



C) 11



9  $31 - 1 = ?$



A) 30



B) 32



C) 31



10  $25 - 5 = ?$



A) 20



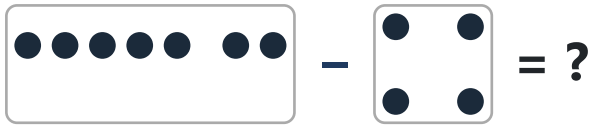
B) 23



C) 17



11  $7 - 4 = ?$



A) 1



B) 6



C) 3



12  $18 - 3 = ?$



A) 15



B) 17



C) 14



End of Subtract 1-40 — No. 5

# Subtract 1-40 — No. 5 - Answer Key

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1. B) 22

2. B) 8

3. B) 26

4. A) 3

5. A) 0

6. C) 32

7. A) 9

8. A) 8

9. A) 30

10. A) 20

11. C) 3

12. A) 15

# Subtract 1-40

No. 6

12 Questions

Operations: Subtraction

Range: 1-40

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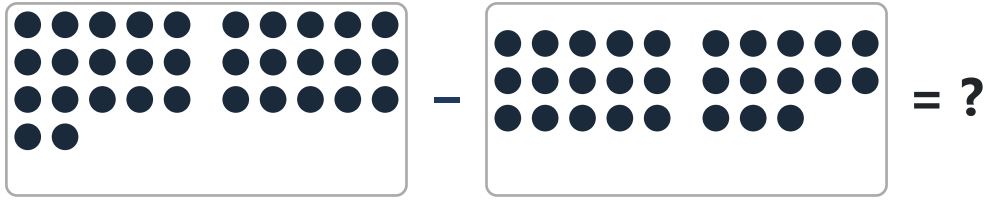


## Supporting Differentiated Learning in Numeracy

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

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

1  $32 - 28 = ?$



A) 7

.....

B) 4

.....

C) 6

.....

2  $20 - 20 = ?$



A) 1

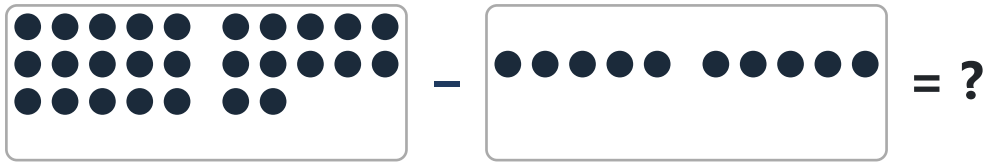
•

B) 2

••

C) 0

3  $27 - 10 = ?$



A) 18



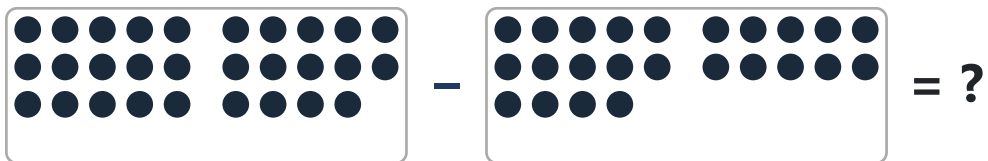
B) 14



C) 17



4  $29 - 24 = ?$



A) 2



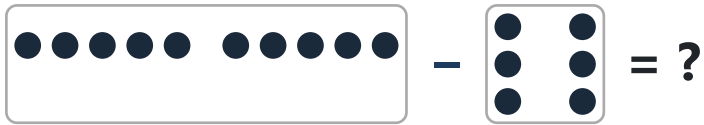
B) 5



C) 7



5  $10 - 6 = ?$

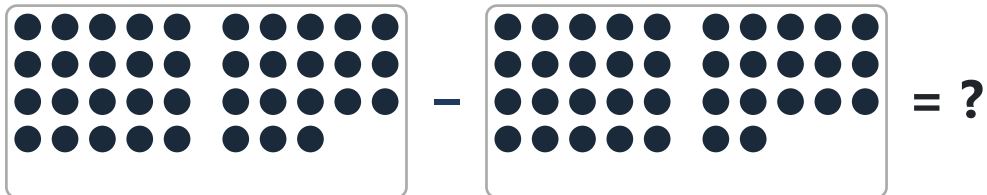


A) 2

B) 4

C) 1

6  $38 - 37 = ?$

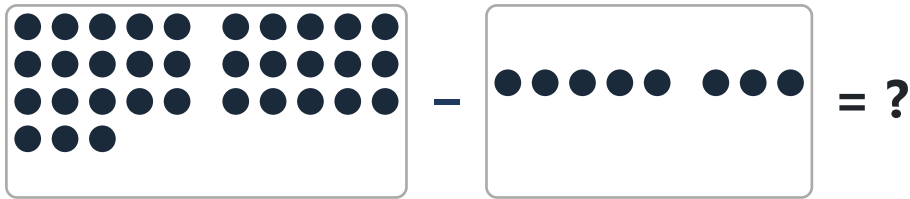


A) 2

B) 1

C) 4

7  $33 - 8 = ?$



A) 24



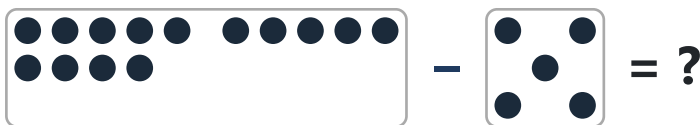
B) 28



C) 25



8  $14 - 5 = ?$



A) 7



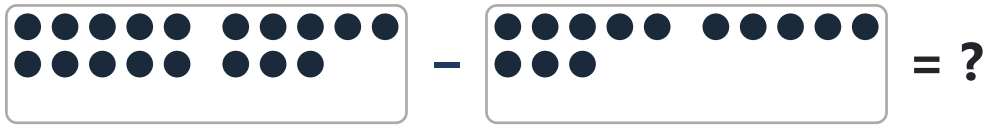
B) 6



C) 9



9  $18 - 13 = ?$



A) 5

.....

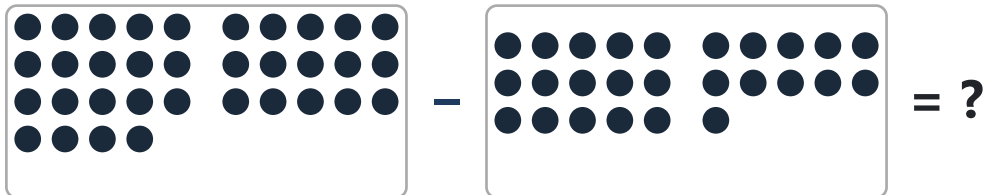
B) 6

.....

C) 3

...

10  $34 - 26 = ?$



A) 6

.....

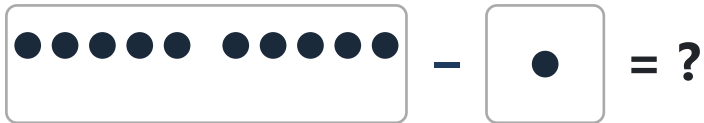
B) 8

.....

C) 5

.....

11  $10 - 1 = ?$



A) 8



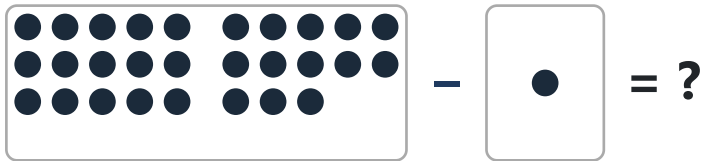
B) 9



C) 7



12  $28 - 1 = ?$



A) 30



B) 29



C) 27



End of Subtract 1-40 — No. 6

# Subtract 1-40 — No. 6 - Answer Key

---

1. B) 4

2. C) 0

3. C) 17

4. B) 5

5. B) 4

6. B) 1

7. C) 25

8. C) 9

9. A) 5

10. B) 8

11. B) 9

12. C) 27

# Subtract 1-40

No. 7

12 Questions

Operations: Subtraction

Range: 1-40

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## Supporting Differentiated Learning in Numeracy

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

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

# Subtract 1-40 — No. 7

Name: \_\_\_\_\_

1  $14 - 8 = ?$



A) 4



B) 6



C) 5



2  $10 - 2 = ?$



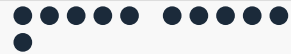
A) 8



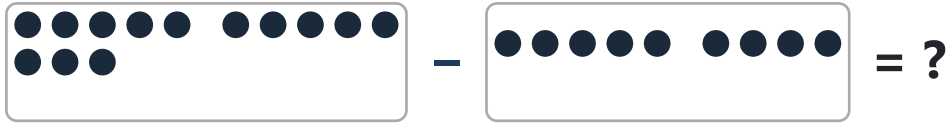
B) 7



C) 11



3  $13 - 9 = ?$



A) 5



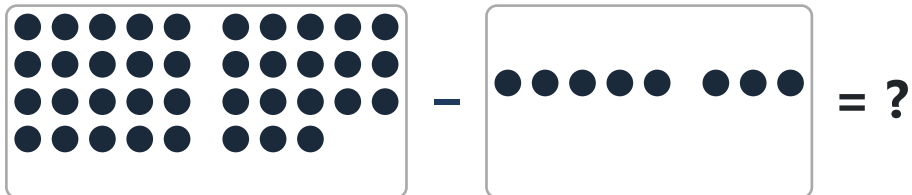
B) 1



C) 4



4  $38 - 8 = ?$



A) 29



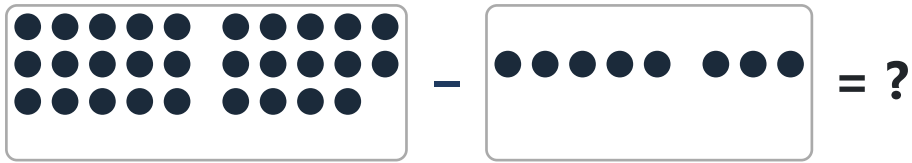
B) 33



C) 30



5  $29 - 8 = ?$



A) 18



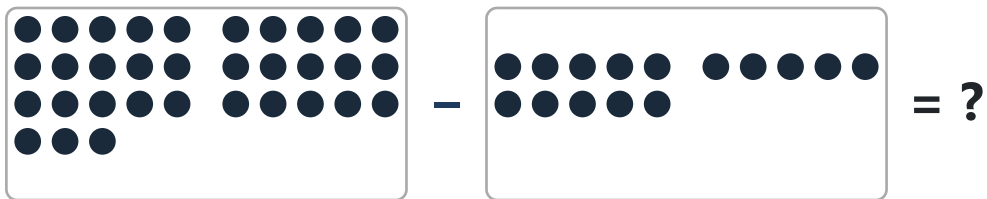
B) 20



C) 21



6  $33 - 15 = ?$



A) 15



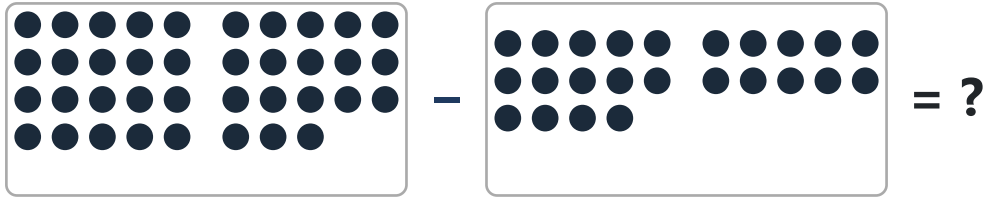
B) 19



C) 18



7  $38 - 24 = ?$



A) 15



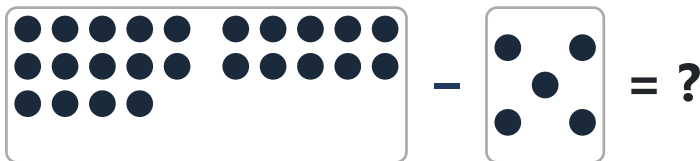
B) 16



C) 14



8  $24 - 5 = ?$



A) 19



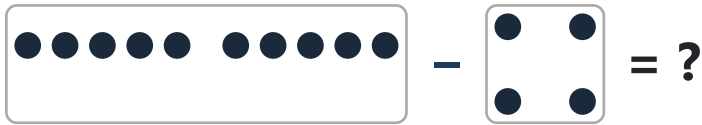
B) 18



C) 22



9  $10 - 4 = ?$



A) 6



B) 4



C) 9



10  $9 - 6 = ?$



A) 3



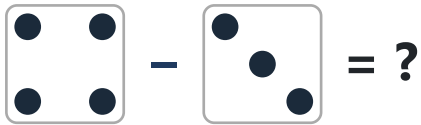
B) 2



C) 1



11  $4 - 3 = ?$



A) 2



B) 3



C) 1



12  $15 - 4 = ?$



A) 9



B) 11



C) 8



End of Subtract 1-40 — No. 7

# Subtract 1-40 — No. 7 - Answer Key

---

1. B) 6

2. A) 8

3. C) 4

4. C) 30

5. C) 21

6. C) 18

7. C) 14

8. A) 19

9. A) 6

10. A) 3

11. C) 1

12. B) 11

# Subtract 1-40

No. 8

12 Questions

Operations: Subtraction

Range: 1-40

---



## Supporting Differentiated Learning in Numeracy

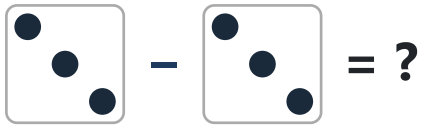
Structured practice that supports skill development, growth, and confidence.

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

# Subtract 1-40 — No. 8

Name: \_\_\_\_\_

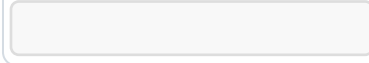
1  $3 - 3 = ?$



A) 3



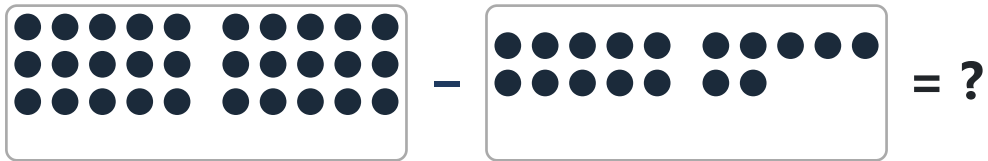
B) 0



C) 1



2  $30 - 17 = ?$



A) 16



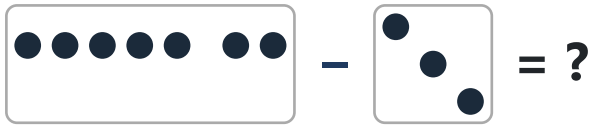
B) 14



C) 13



3  $7 - 3 = ?$



A) 4

....

B) 1

.

C) 3

...

4  $12 - 8 = ?$



A) 3

...

B) 2

..

C) 4

....

5  $1 - 1 = ?$

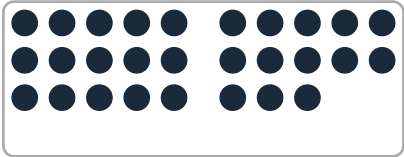

 -  = ?

A) 0

B) 2

C) 1

6  $28 - 5 = ?$

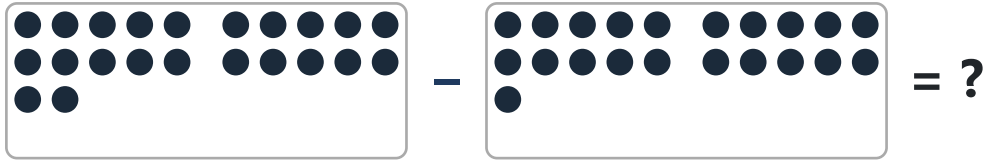
 -  = ?

A) 21

B) 23

C) 24

7  $22 - 21 = ?$



A) 2

••

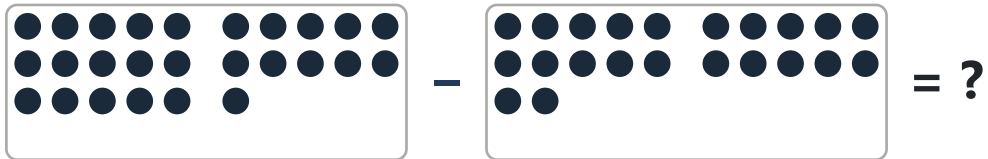
B) 3

•••

C) 1

•

8  $26 - 22 = ?$



A) 2

••

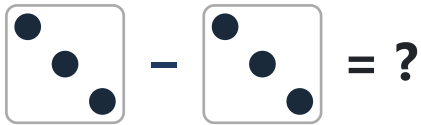
B) 1

•

C) 4

••••

9  $3 - 3 = ?$



A) 0

B) 1

C) 3

10  $4 - 3 = ?$

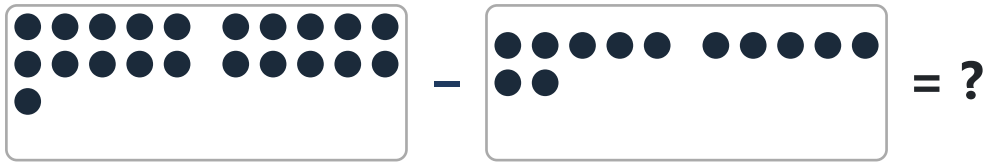


A) 3

B) 4

C) 1

11  $21 - 12 = ?$



A) 10



B) 9



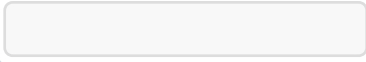
C) 12



12  $5 - 5 = ?$



A) 0



B) 3



C) 1



End of Subtract 1-40 — No. 8

# Subtract 1-40 — No. 8 - Answer Key

---

1. B) 0

2. C) 13

3. A) 4

4. C) 4

5. A) 0

6. B) 23

7. C) 1

8. C) 4

9. A) 0

10. C) 1

11. B) 9

12. A) 0

# Subtract 1-40

No. 9

12 Questions

Operations: Subtraction

Range: 1-40

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$$\begin{array}{cccc} \bullet & \bullet & \times & \times \\ \bullet & \bullet & \times & \times \end{array} - \bullet \bullet \bullet = \bullet \bullet \bullet \bullet \bullet \bullet \bullet \bullet \bullet \bullet \bullet$$

## Supporting Differentiated Learning in Numeracy

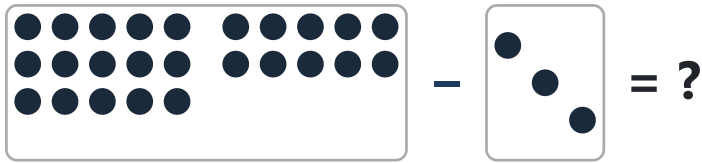
Structured practice that supports skill development, growth, and confidence.

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

# Subtract 1-40 — No. 9

Name: \_\_\_\_\_

1  $25 - 3 = ?$



A) 22



B) 19



C) 25



2  $7 - 6 = ?$



A) 1



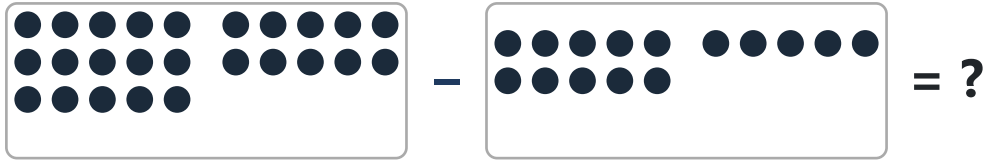
B) 2



C) 4



3  $25 - 15 = ?$



A) 11



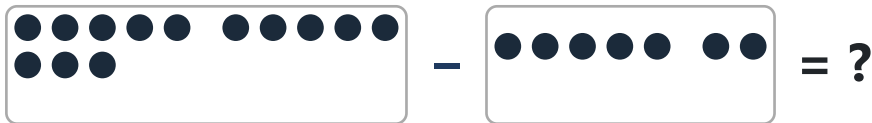
B) 10



C) 8



4  $13 - 7 = ?$



A) 9



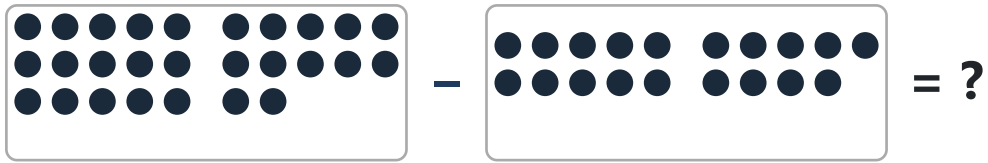
B) 4



C) 6



5  $27 - 19 = ?$



A) 8



B) 7



C) 11



6  $3 - 3 = ?$



A) 1

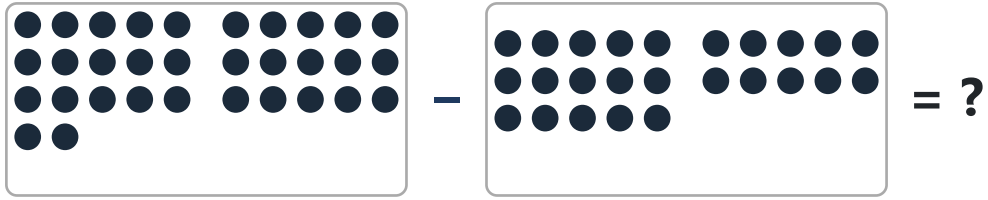


B) 0

C) 2



7  $32 - 25 = ?$



A) 9



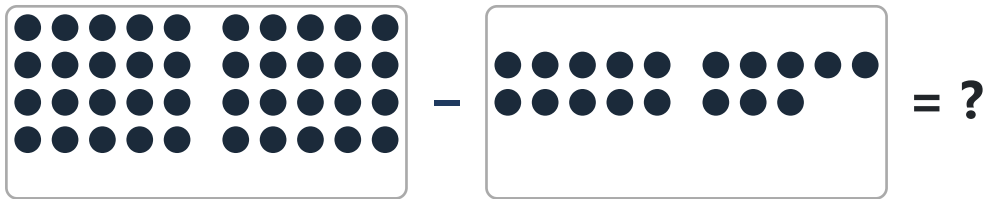
B) 5



C) 7



8  $40 - 18 = ?$



A) 24



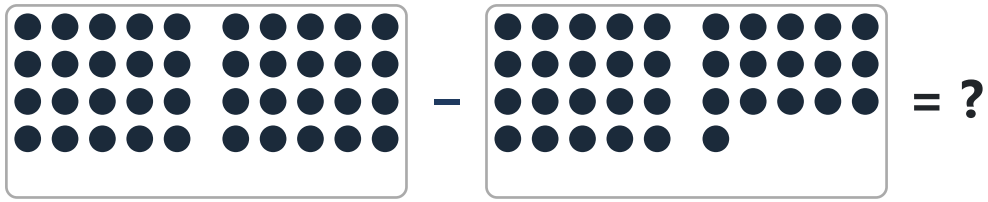
B) 21



C) 22



9  $40 - 36 = ?$



A) 7

.....

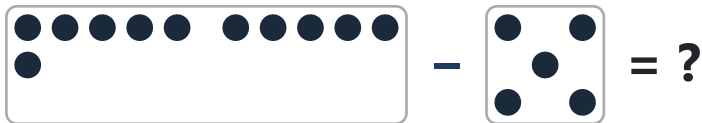
B) 4

.....

C) 3

.....

10  $11 - 5 = ?$



A) 6

.....

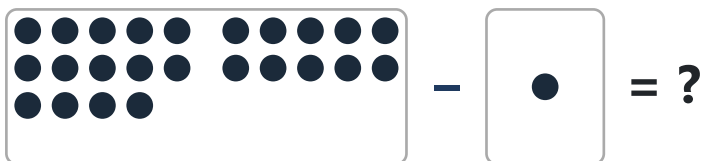
B) 8

.....

C) 9

.....

11  $24 - 1 = ?$



A) 26



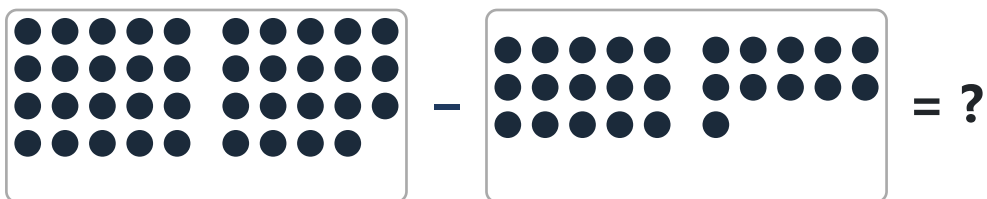
B) 24



C) 23



12  $39 - 26 = ?$



A) 13



B) 10



C) 11



End of Subtract 1-40 — No. 9

# Subtract 1-40 — No. 9 - Answer Key

---

1. A) 22

2. A) 1

3. B) 10

4. C) 6

5. A) 8

6. B) 0

7. C) 7

8. C) 22

9. B) 4

10. A) 6

11. C) 23

12. A) 13

# Subtract 1-40

No. 10

12 Questions

Operations: Subtraction

Range: 1-40

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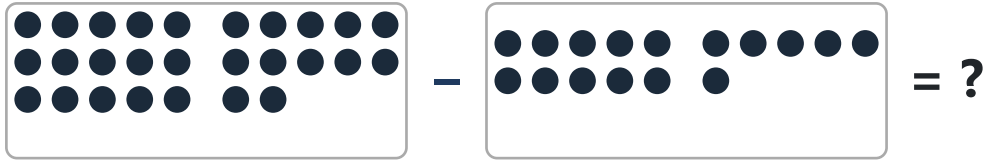


## Supporting Differentiated Learning in Numeracy

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

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

1  $27 - 16 = ?$



A) 10



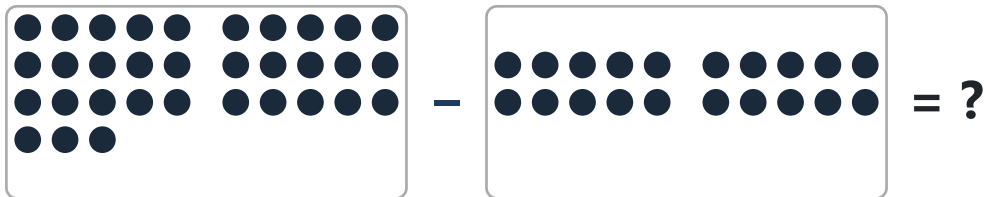
B) 14



C) 11



2  $33 - 20 = ?$



A) 13



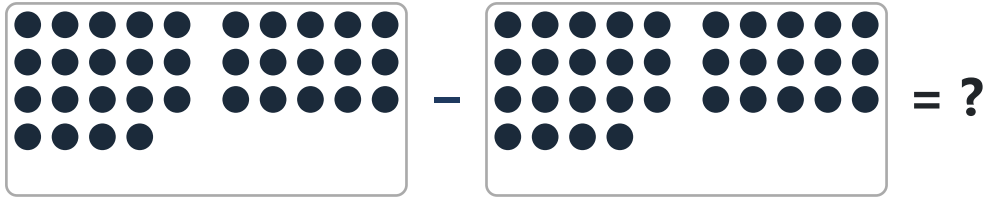
B) 16



C) 14



3  $34 - 34 = ?$



A) 2

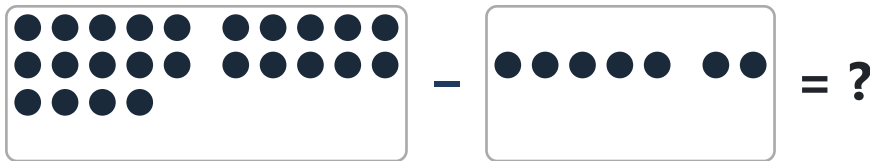
••

B) 0

C) 1

•

4  $24 - 7 = ?$



A) 17

••••• •••••

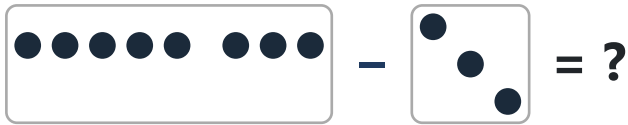
B) 14

••••• •••••

C) 20

••••• •••••

5  $8 - 3 = ?$



A) 6



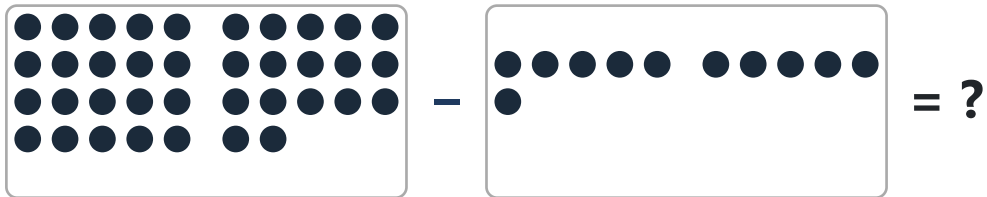
B) 8



C) 5



6  $37 - 11 = ?$



A) 23



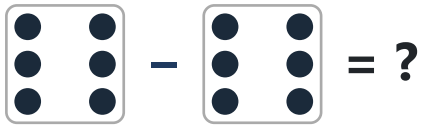
B) 26



C) 27



7  $6 - 6 = ?$

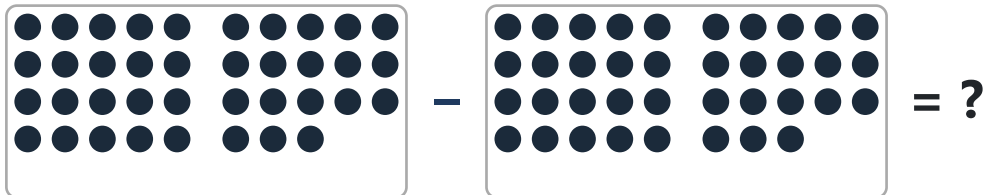


A) 0

B) 1

C) 3

8  $38 - 38 = ?$



A) 2

B) 1

C) 0

9  $3 - 1 = ?$



A) 2



B) 5



C) 4



10  $2 - 1 = ?$



A) 1



B) 4



C) 3



11  $23 - 2 = ?$



A) 24



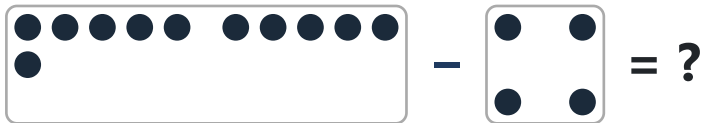
B) 18



C) 21



12  $11 - 4 = ?$



A) 10



B) 7



C) 5



End of Subtract 1-40 — No. 10

# Subtract 1-40 — No. 10 - Answer Key

---

1. C) 11

2. A) 13

3. B) 0

4. A) 17

5. C) 5

6. B) 26

7. A) 0

8. C) 0

9. A) 2

10. A) 1

11. C) 21

12. B) 7