

1 2 3 4 5 6

↻ +1 🔒 ? 👤 👤 👤 👤

↻ ○ ○ ○ ○ ○ 🐱

🔒 ○ ○ ○ ○ ○ ?

+1 ○ ○ ○ ○ ○ ?

+1 ? 🐱 ? ? ?

1	2	3	4	5	6
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1	2	3	4	5	6
1	2	3	4	5	6

2 4 7 11 16 22  
1 2 3 4 5 6

3 10 21 36 55 75 96 118 141 165  
1 2 3 4 5 6 7 8 9 10

⊙ → ⊗

3	6	?
1	2	🔒
2	3	?
2	4	?
5	5	?
4	4	?

↻ +1 ? 🐱

1 3 6 10 15 21 28 36 45 55 66 78

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x2 - x2 x2 - x1 x3 - x3 x3 - x2 x3 - x1 x4 - x1

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1 2 3 4 5 6

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1	2	3	4	5	6
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2 4 7 11 16 22  
1 2 3 4 5 6

3 10 21 36 55 75 96 118 141 165  
1 2 3 4 5 6 7 8 9 10

⊙ → ⊗

3	6	?
1	2	🔒
2	3	?
2	4	?
5	5	?
4	4	?

↻ +1 ? 🐱

1 3 6 10 15 21 28 36 45 55 66 78

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x2 - x2 x2 - x1 x3 - x3 x3 - x2 x3 - x1 x4 - x1

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Control panel with buttons 1-6 and a grid of 18 circles (3 rows x 6 columns). Buttons: 1 (refresh), 2 (+1), 3 (lock), 4 (?), 5 (3 people), 6 (2 people). Grid icons: Row 1: refresh, empty, empty, empty, empty, cat; Row 2: lock, empty, empty, empty, empty, ?; Row 3: +1, empty, empty, empty, empty, ?.

6x6 grid with arrows pointing up. Row 1: +1, ?, cat, ?, ?, ?. Row 2: 1, 2, 3, 4, 5, 6. Row 3: 1, 2, 3, 4, 5, 6. Row 4: 1, 2, 3, 4, 5, 6. Row 5: 1, 2, 3, 4, 5, 6. Row 6: 2, 4, 7, 11, 16, 22. Bottom row: 1, 2, 3, 4, 5, 6.

6x6 grid with arrows pointing right. Row 1: 3, 10, 21, 36, 55, 75, 96, 118, 141, 165. Row 2: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10. Row 3: 1, 3, 6, ?. Row 4: 1, 4, 2, ?. Row 5: 2, 5, 5, ?. Row 6: 2, 5, 4, ?. Bottom row: refresh, +1, ?, cat.

Control panel with buttons 1-6 and a grid of 18 circles (3 rows x 6 columns). Buttons: 1 (refresh), 2 (+1), 3 (lock), 4 (?), 5 (3 people), 6 (2 people). Grid icons: Row 1: refresh, empty, empty, empty, empty, cat; Row 2: lock, empty, empty, empty, empty, ?; Row 3: +1, empty, empty, empty, empty, ?.

6x6 grid with arrows pointing up. Row 1: +1, ?, cat, ?, ?, ?. Row 2: 1, 2, 3, 4, 5, 6. Row 3: 1, 2, 3, 4, 5, 6. Row 4: 1, 2, 3, 4, 5, 6. Row 5: 1, 2, 3, 4, 5, 6. Row 6: 2, 4, 7, 11, 16, 22. Bottom row: 1, 2, 3, 4, 5, 6.

6x6 grid with arrows pointing right. Row 1: 3, 10, 21, 36, 55, 75, 96, 118, 141, 165. Row 2: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10. Row 3: 1, 3, 6, ?. Row 4: 1, 4, 2, ?. Row 5: 2, 5, 5, ?. Row 6: 2, 5, 4, ?. Bottom row: refresh, +1, ?, cat.

Number line with numbers 1, 3, 6, 10, 15, 21, 28, 36, 45, 55, 66, 78. Operations: +, lock, ?, +1, refresh, ?, cat, lock, ?.

Number line with numbers 1, 3, 6, 10, 15, 21, 28, 36, 45, 55, 66, 78. Operations: +, lock, ?, +1, refresh, ?, cat, lock, ?.

Number line with operations: x2-x2, x2-x1, x3-x3, x3-x2, x3-x1, x4-x1. Operations: refresh, ?, lock, cat, ?, +1, ?, ?.

Number line with operations: x2-x2, x2-x1, x3-x3, x3-x2, x3-x1, x4-x1. Operations: refresh, ?, lock, cat, ?, +1, ?, ?.

Number line with operations: >=2, >=3, >=4, >=5, >=6, >=2, >=3, >=4, >=5, >=6. Operations: refresh, lock, +1, ?, ?, cat, ?, refresh, ?, ?.

Number line with operations: >=2, >=3, >=4, >=5, >=6, >=2, >=3, >=4, >=5, >=6. Operations: refresh, lock, +1, ?, ?, cat, ?, refresh, ?, ?.

Equation line: [ ] + [ ] + [ ] + [ ] + [ ] = [ ] TOTAL

Equation line: [ ] + [ ] + [ ] + [ ] + [ ] = [ ] TOTAL