

Strive to Derive

Array Expression	Derived Fact Strategy Equation(s)	Game Point
9×6	$10 \times 6 = 60$ $60 - 6 = 54$	✓



Game 33

Strive to Derive Cards

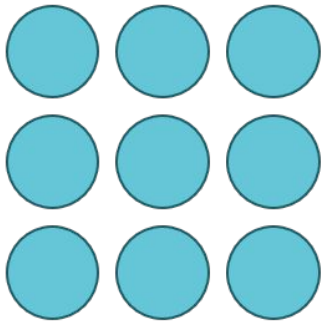
 Included in KCM Kit

 Additional arrays available on website

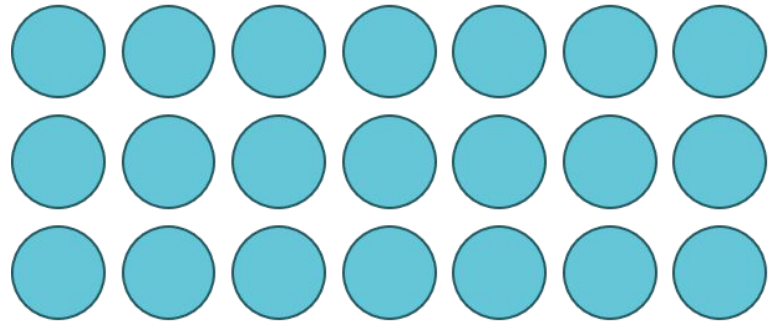
x	1	2	3	4	5	6	7	8	9	10	11	12
1												
2												
3												
4												
5												
6												
7												
8												
9												
10												
11												
12												

Game 33: Strive to Derive Cards

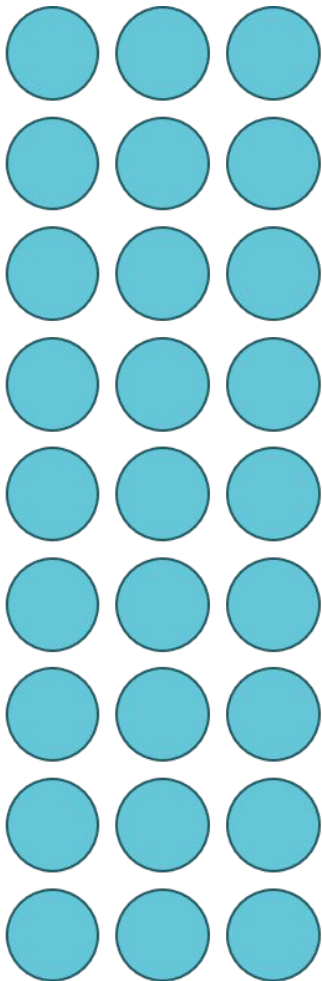
MATH FACT FLUENCY
Companion Resource



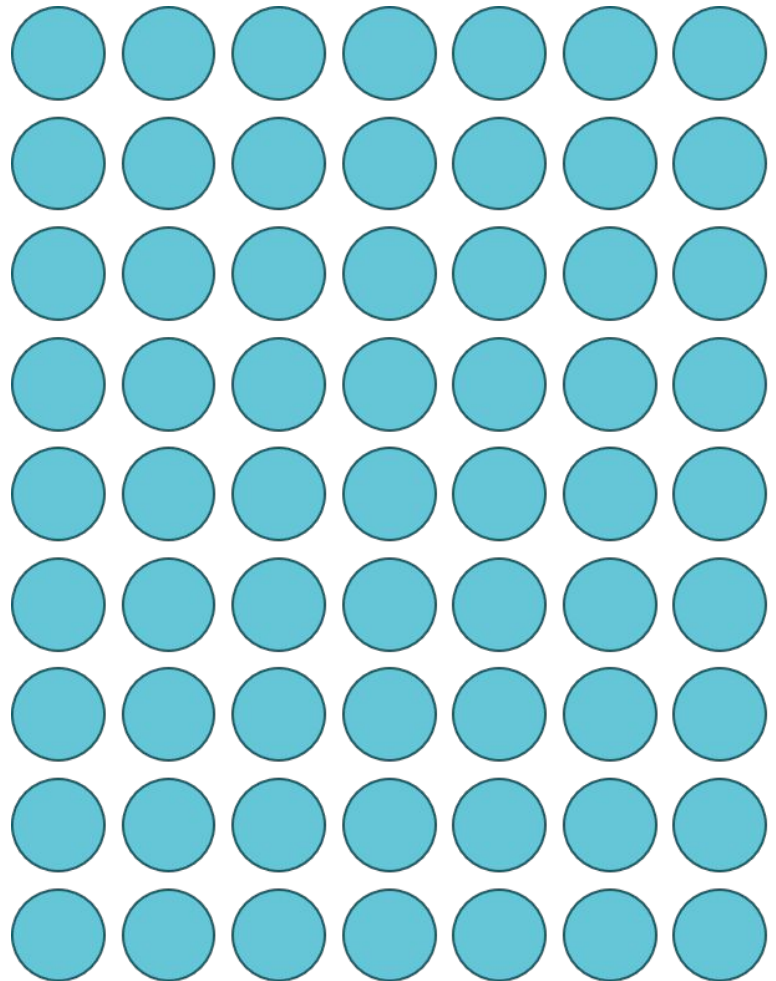
$$3 \times 3$$



$$3 \times 7$$



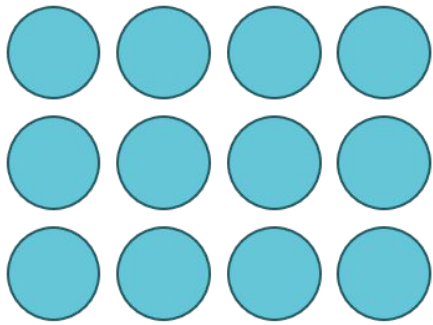
$$9 \times 3$$



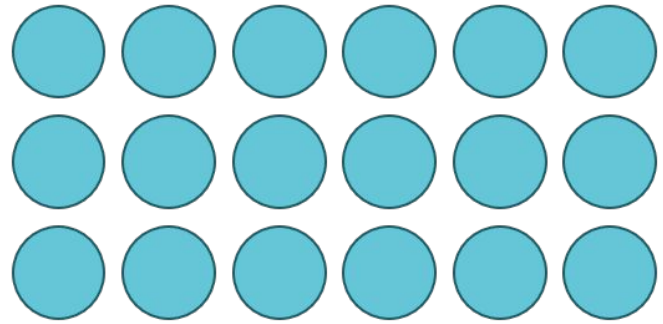
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Game 33: Strive to Derive Cards

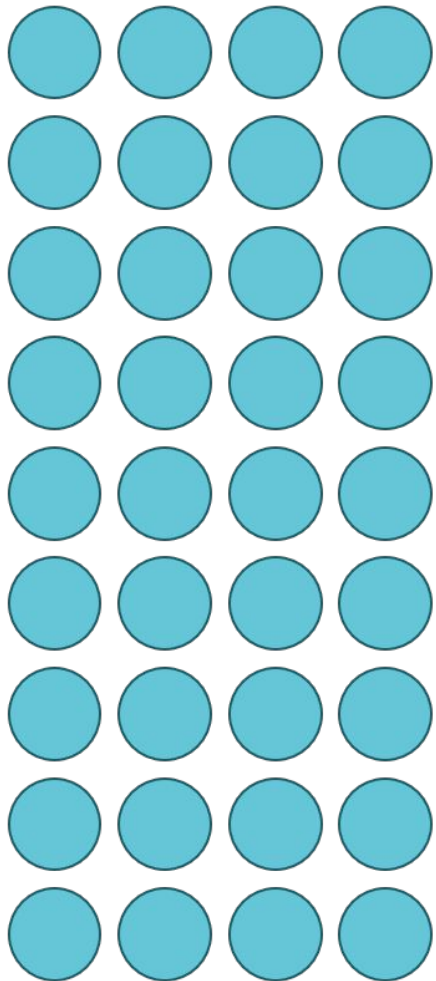
MATH FACT FLUENCY
Companion Resource



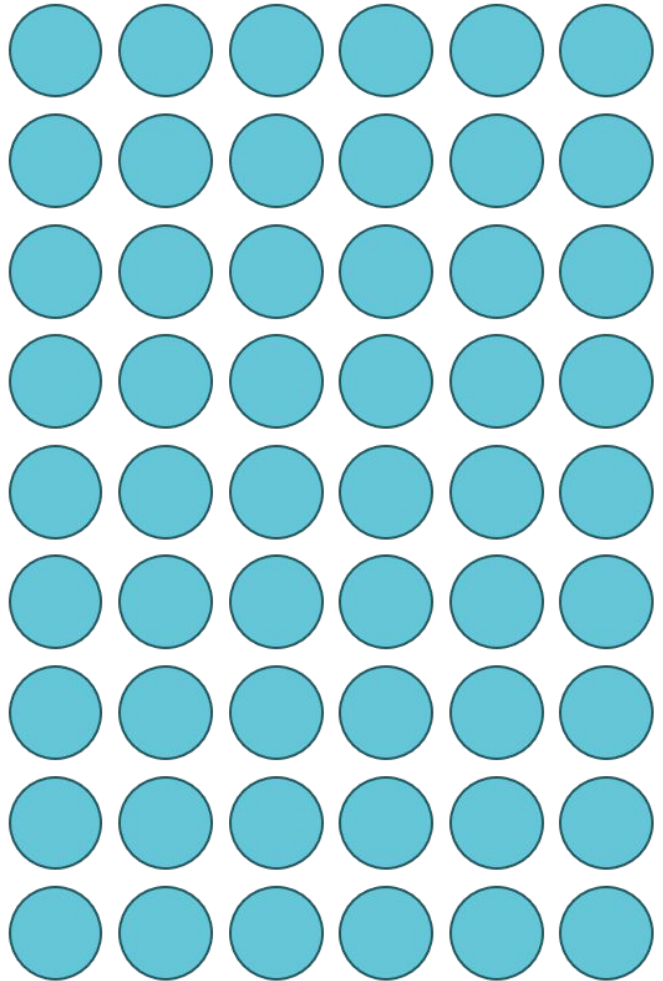
$$3 \times 4$$



$$3 \times 6$$

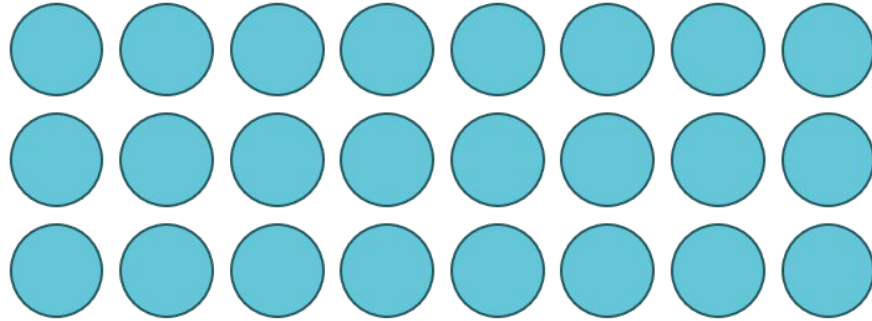


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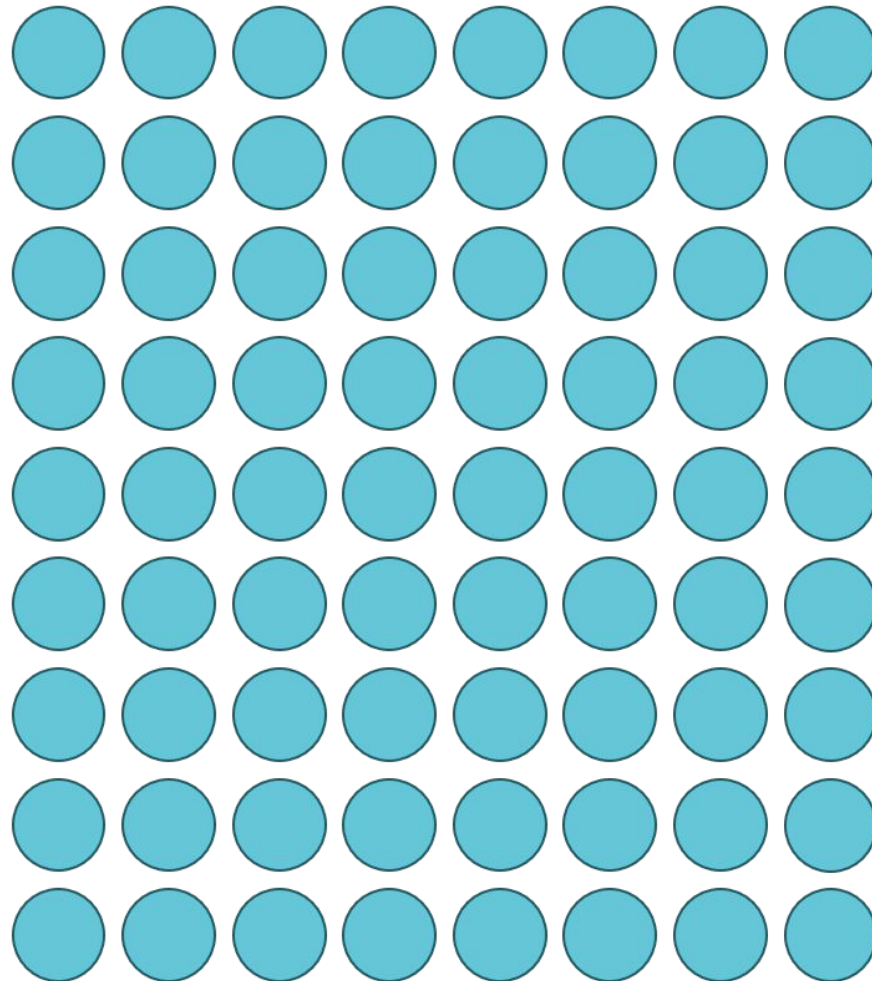


$$9 \times 6$$

Game 33: Strive to Derive Cards

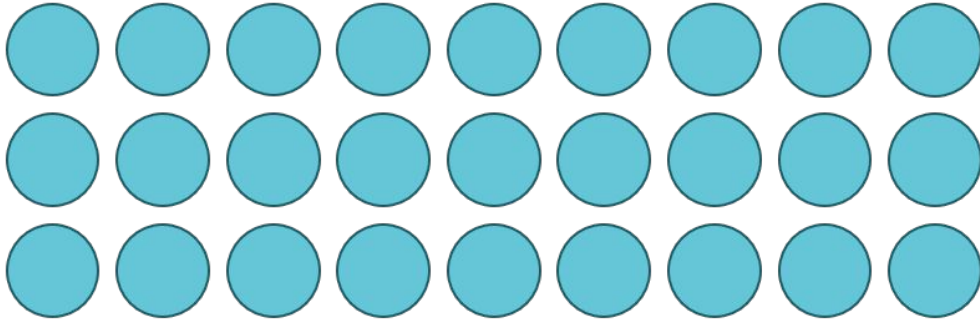


$$3 \times 8$$

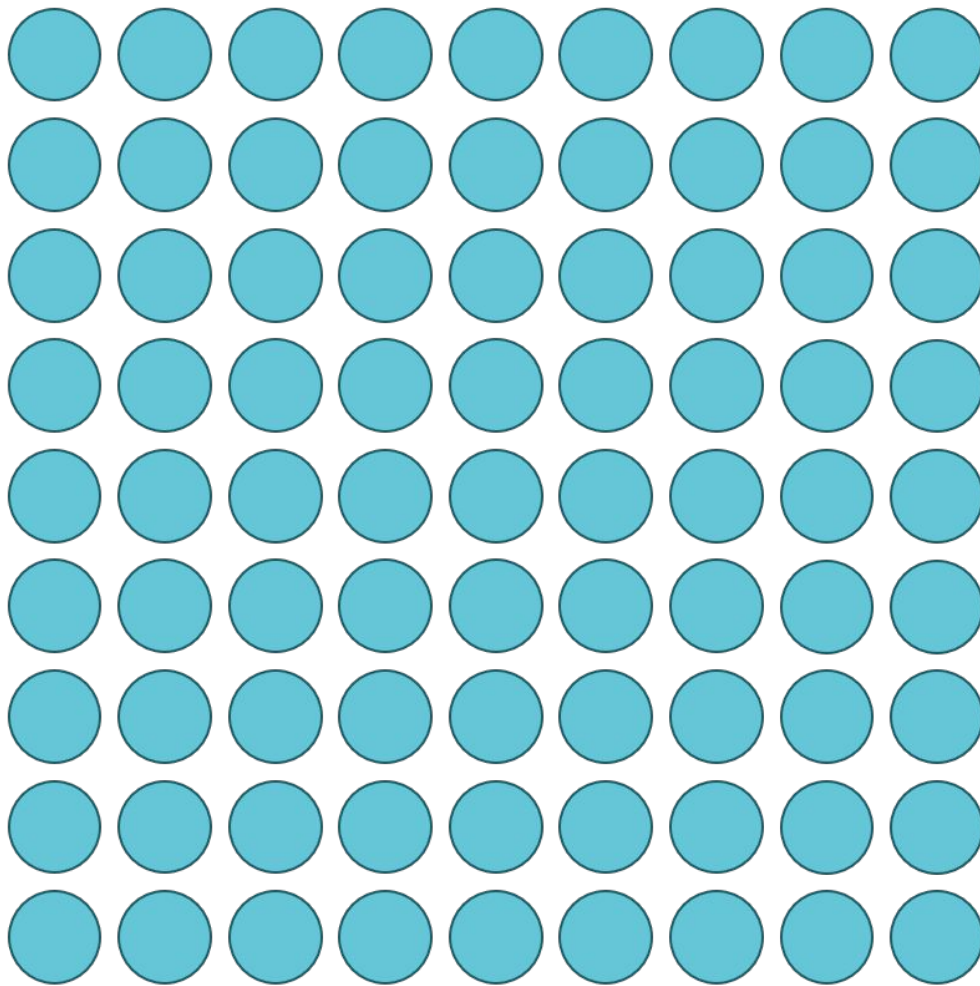


$$9 \times 8$$

Game 33: Strive to Derive Cards

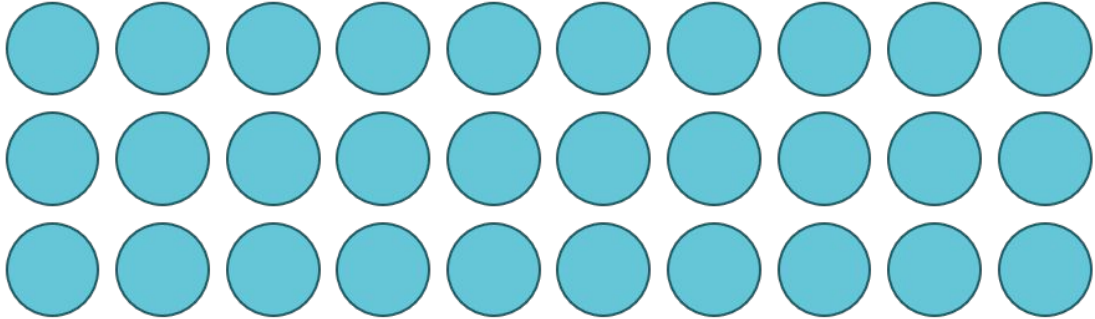


$$3 \times 9$$

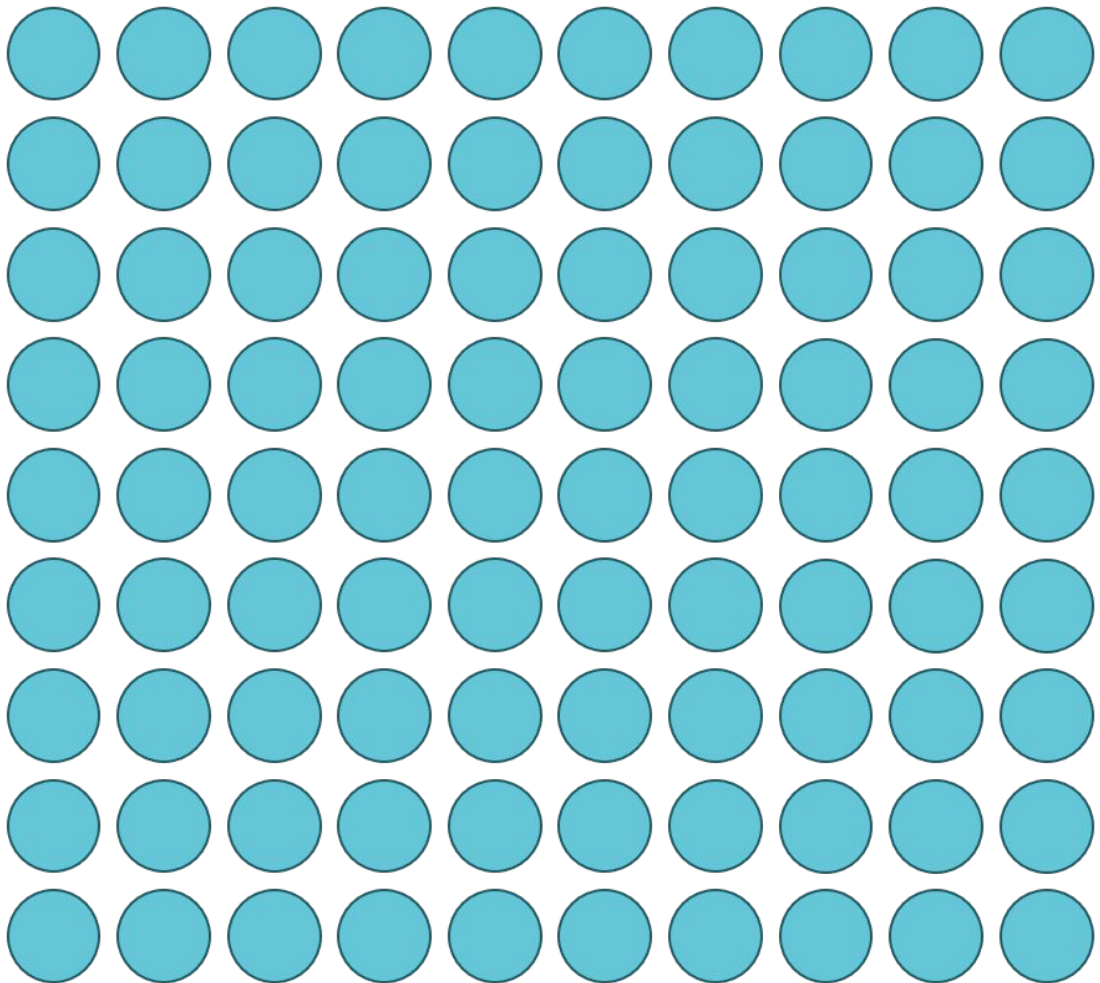


$$9 \times 9$$

Game 33: Strive to Derive Cards

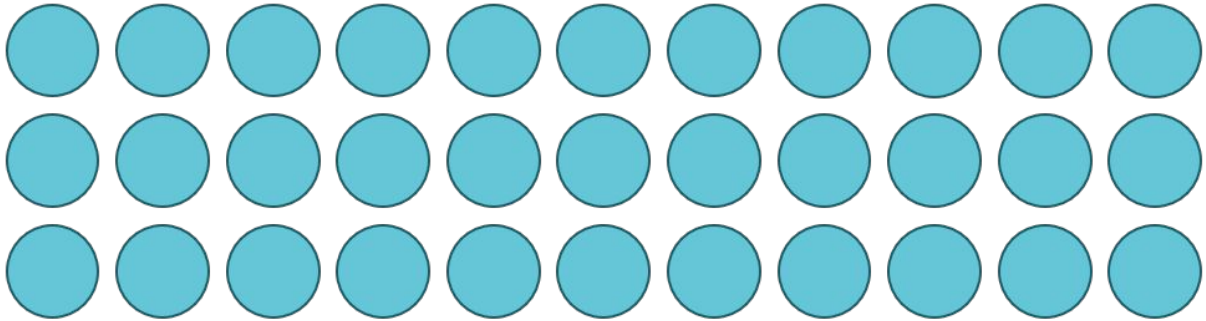


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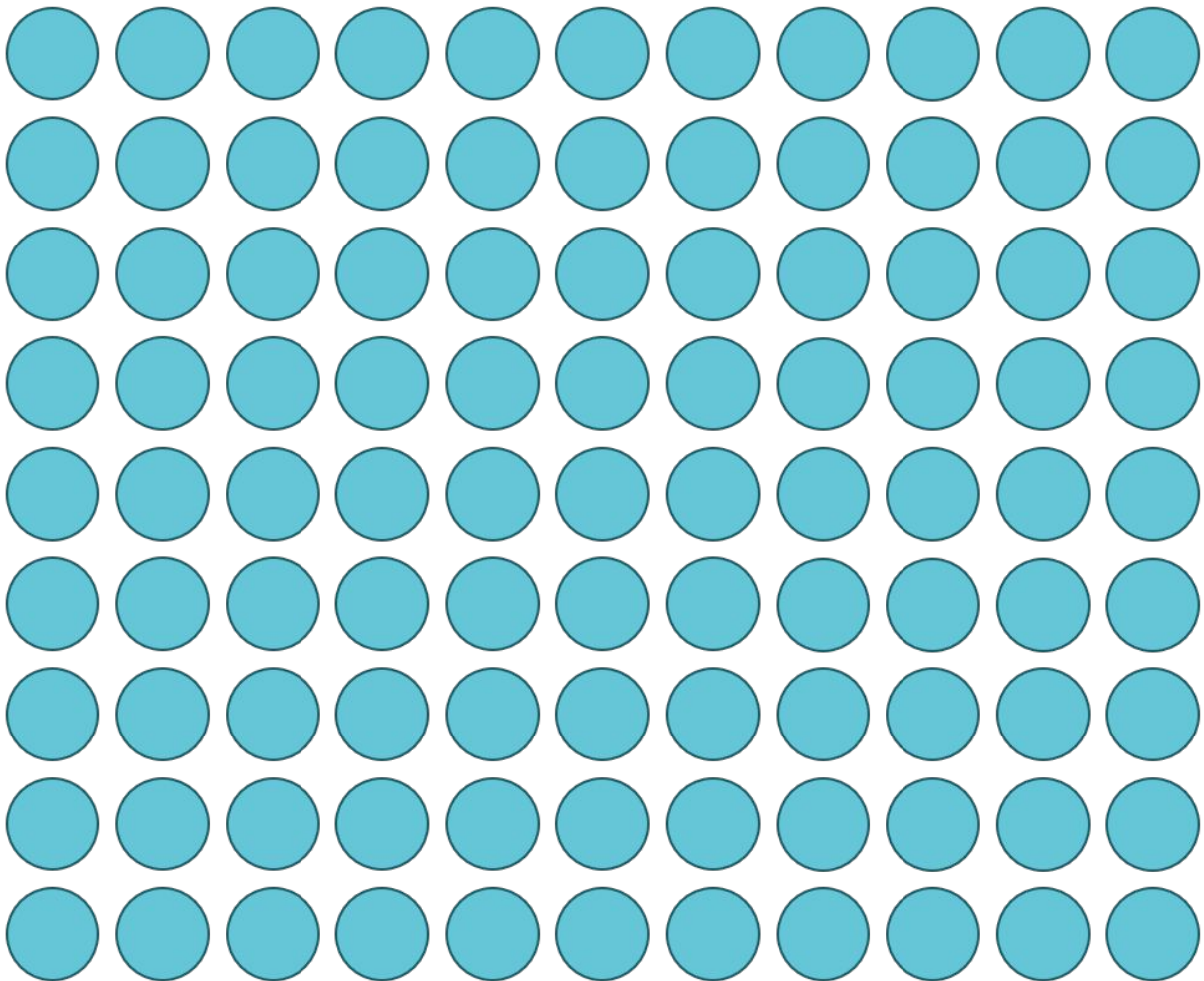


$$9 \times 10$$

Game 33: Strive to Derive Cards



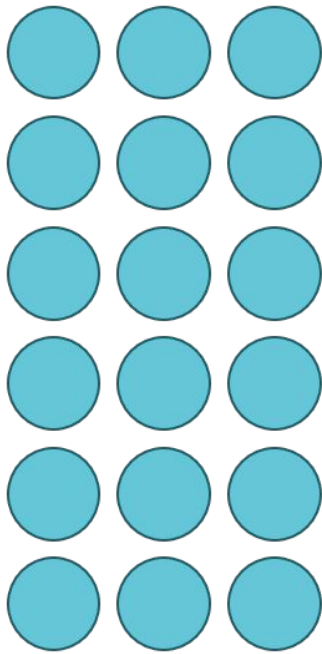
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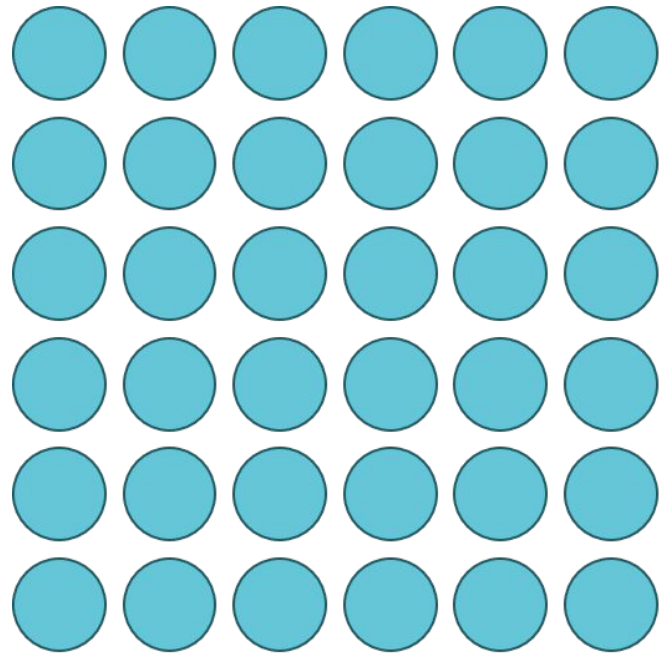
$$9 \times 11$$

Game 33: Strive to Derive Cards

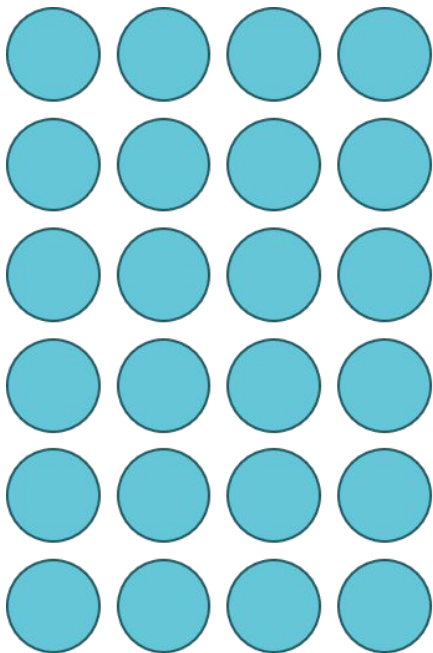
MATH FACT FLUENCY
Companion Resource



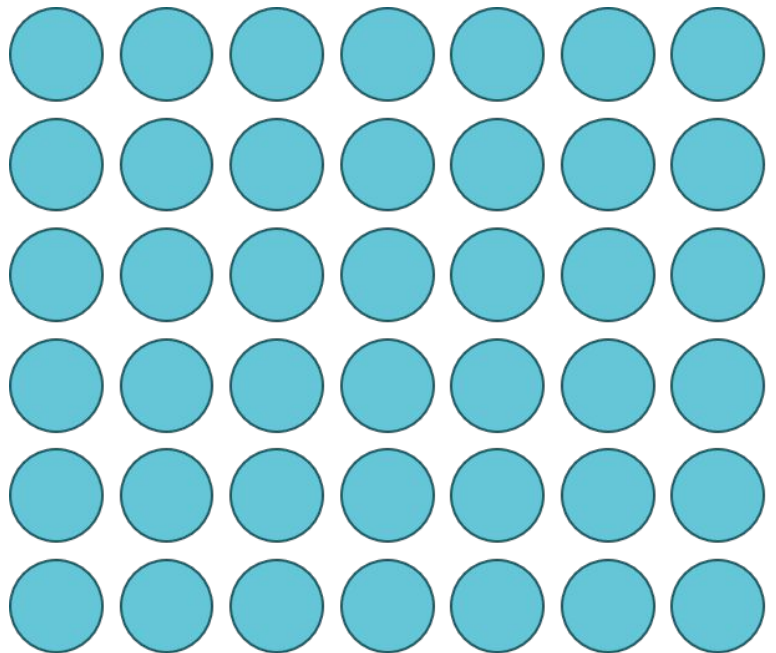
$$6 \times 3$$



$$6 \times 6$$



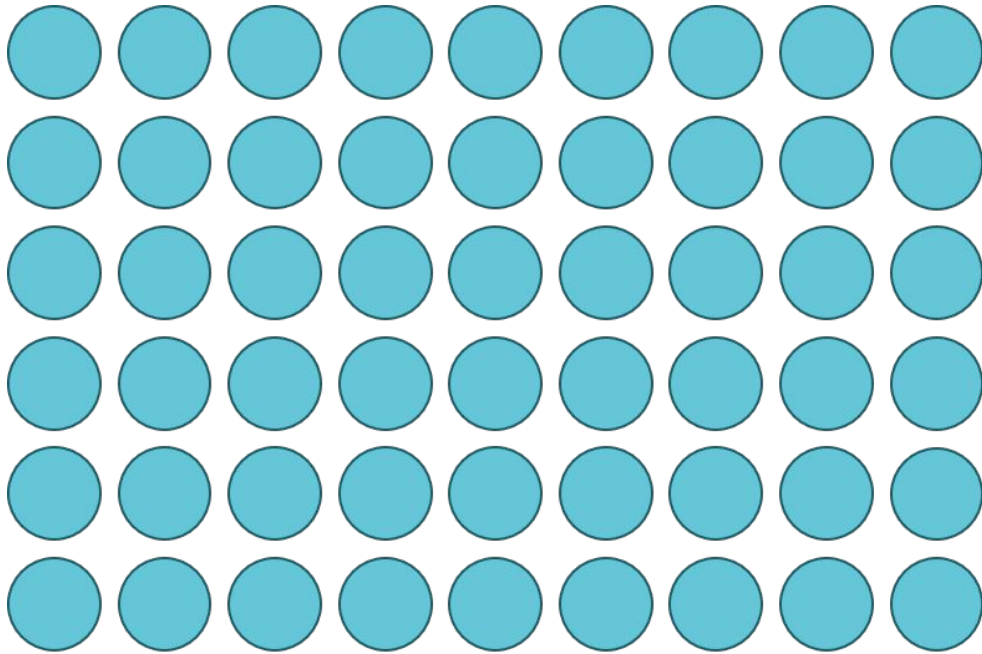
$$6 \times 4$$



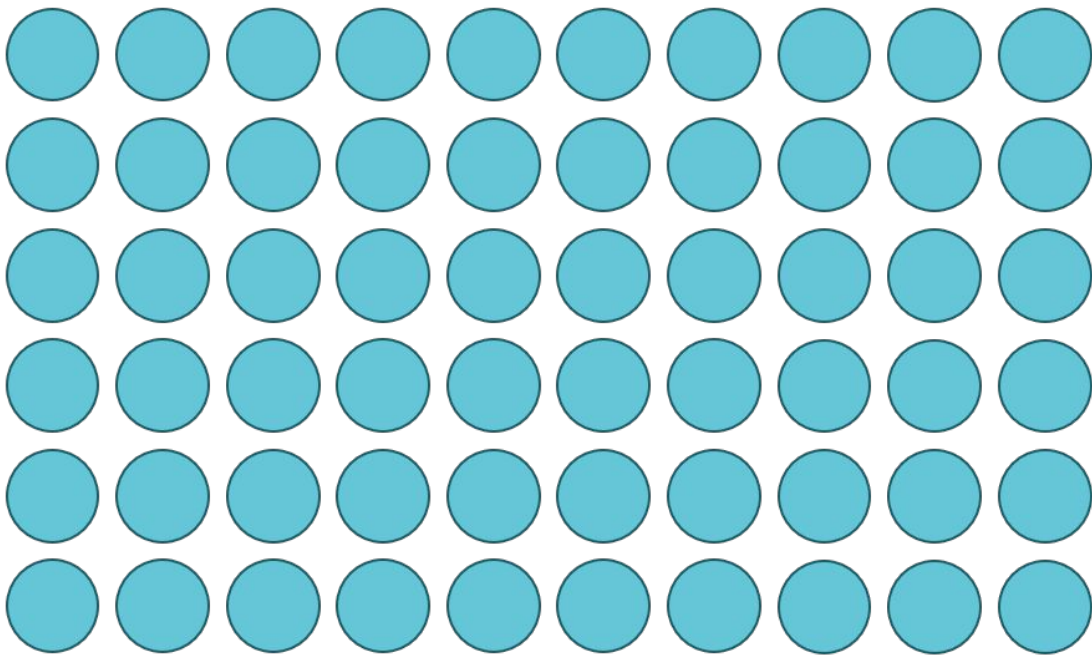
$$6 \times 7$$

Game 33: Strive to Derive Cards

MATH FACT FLUENCY
Companion Resource



$$6 \times 9$$

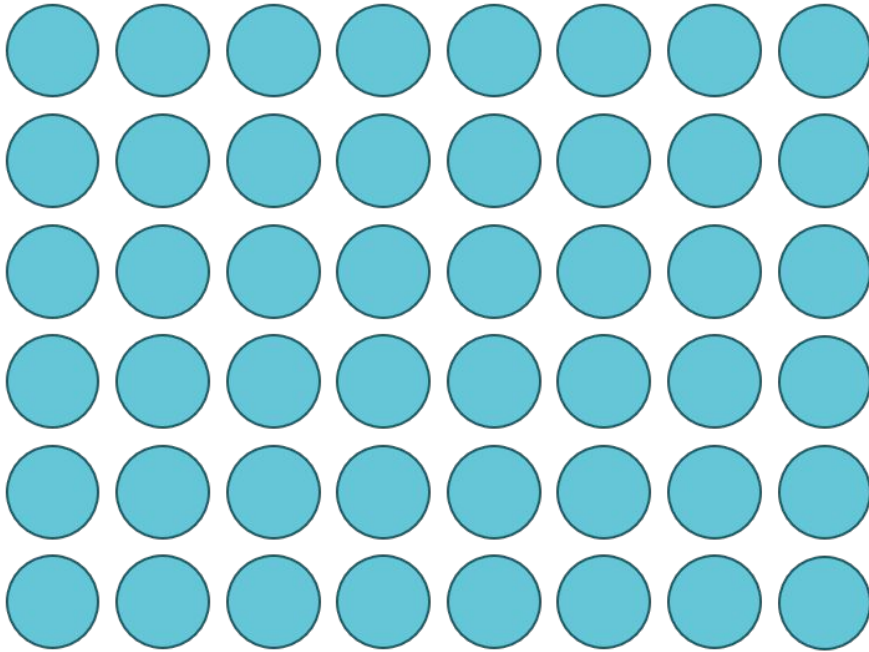


$$6 \times 10$$

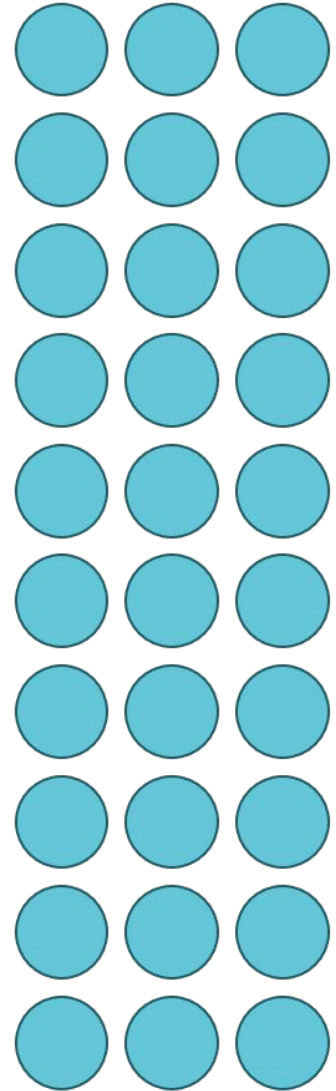
Game 33: Strive to Derive Cards

MATH FACT FLUENCY

Companion Resource

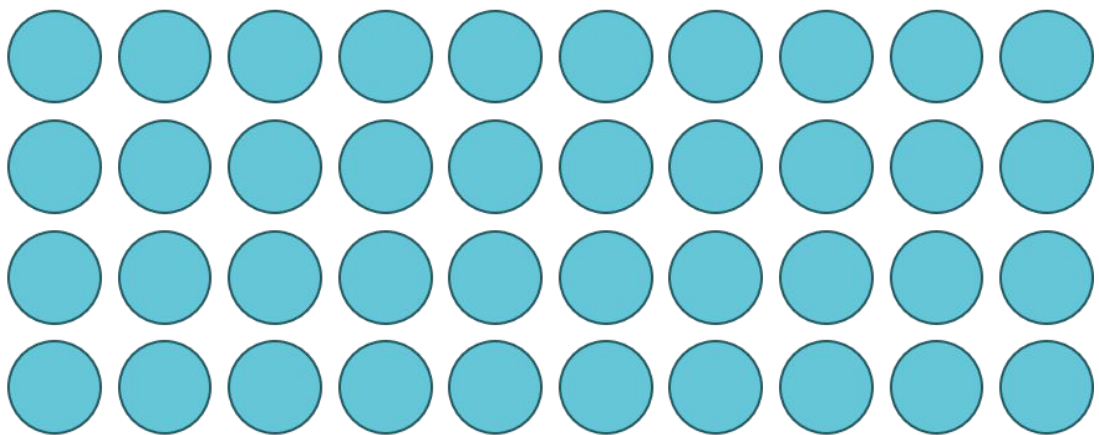


$$6 \times 8$$



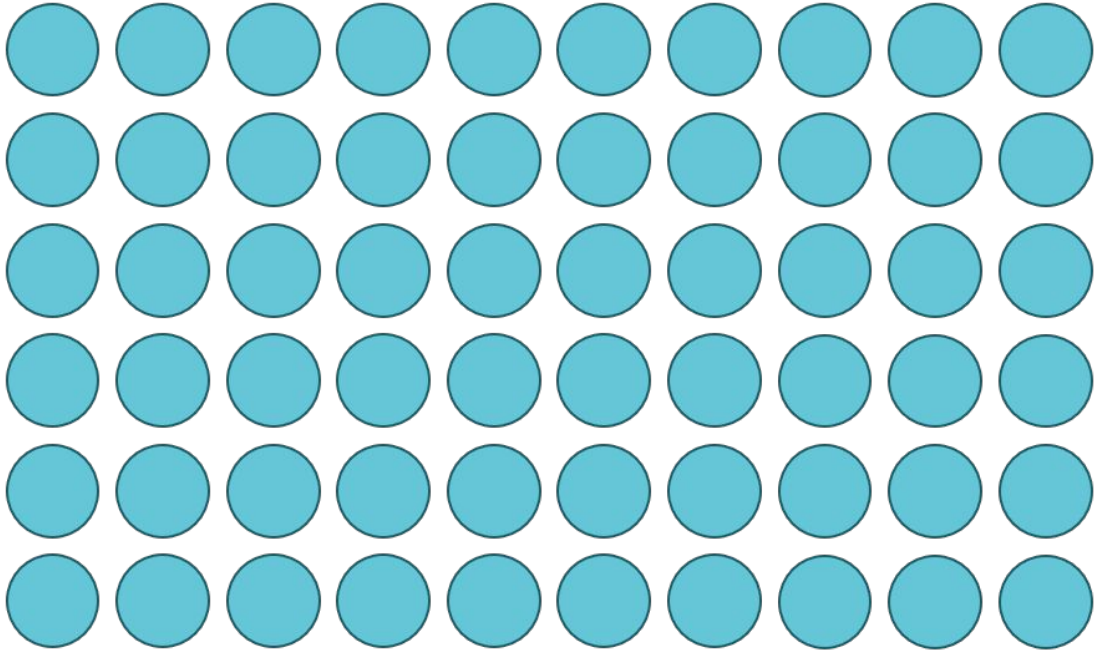
$$10 \times 3$$

$$10 \times 4$$

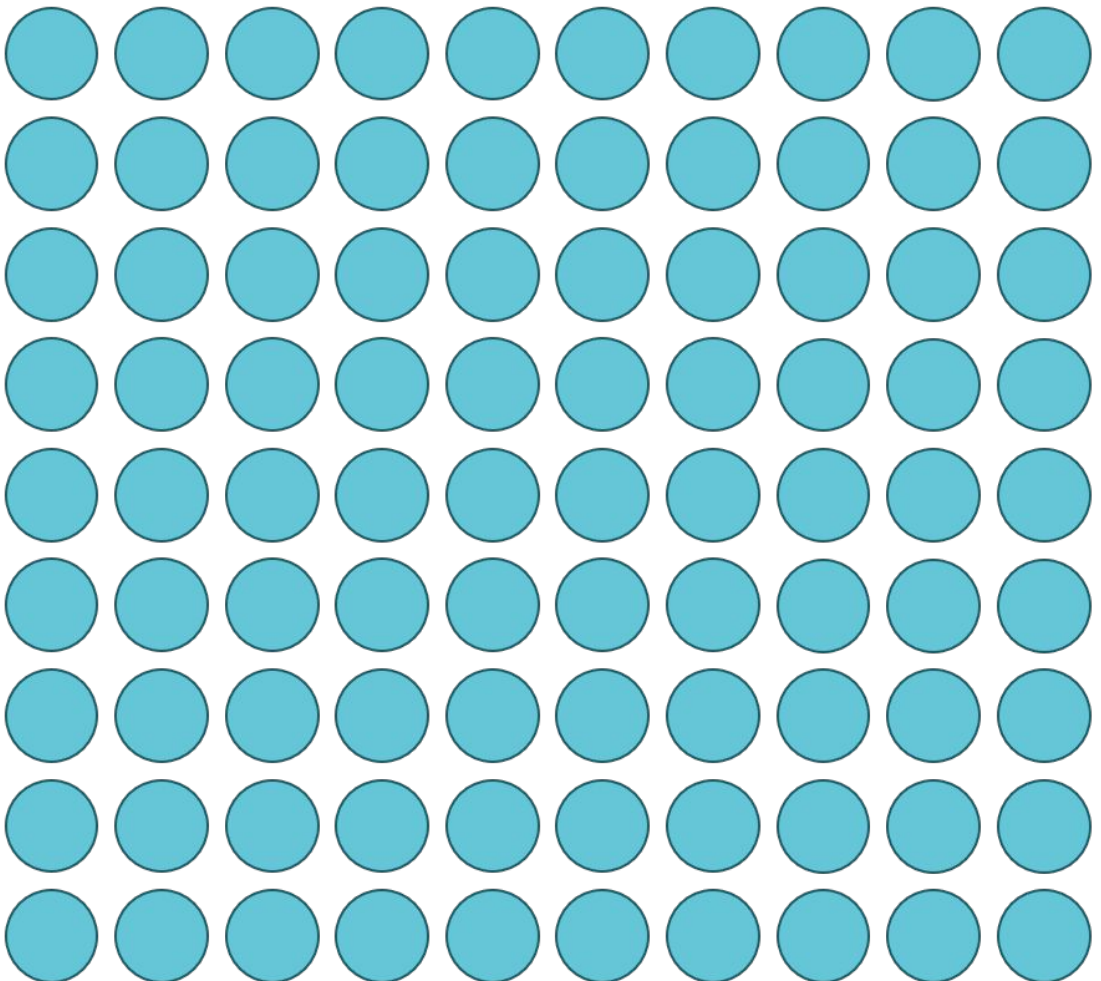


Game 33: Strive to Derive Cards

10 x 6



10 x 9

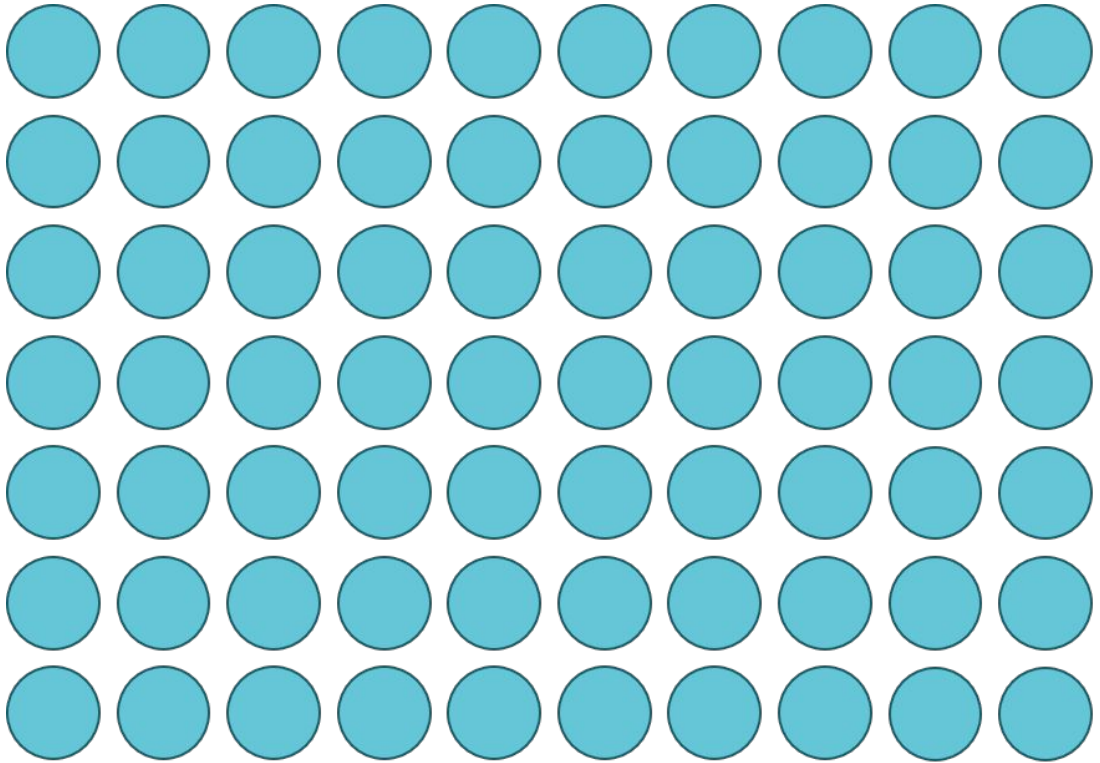


Game 33: Strive to Derive Cards

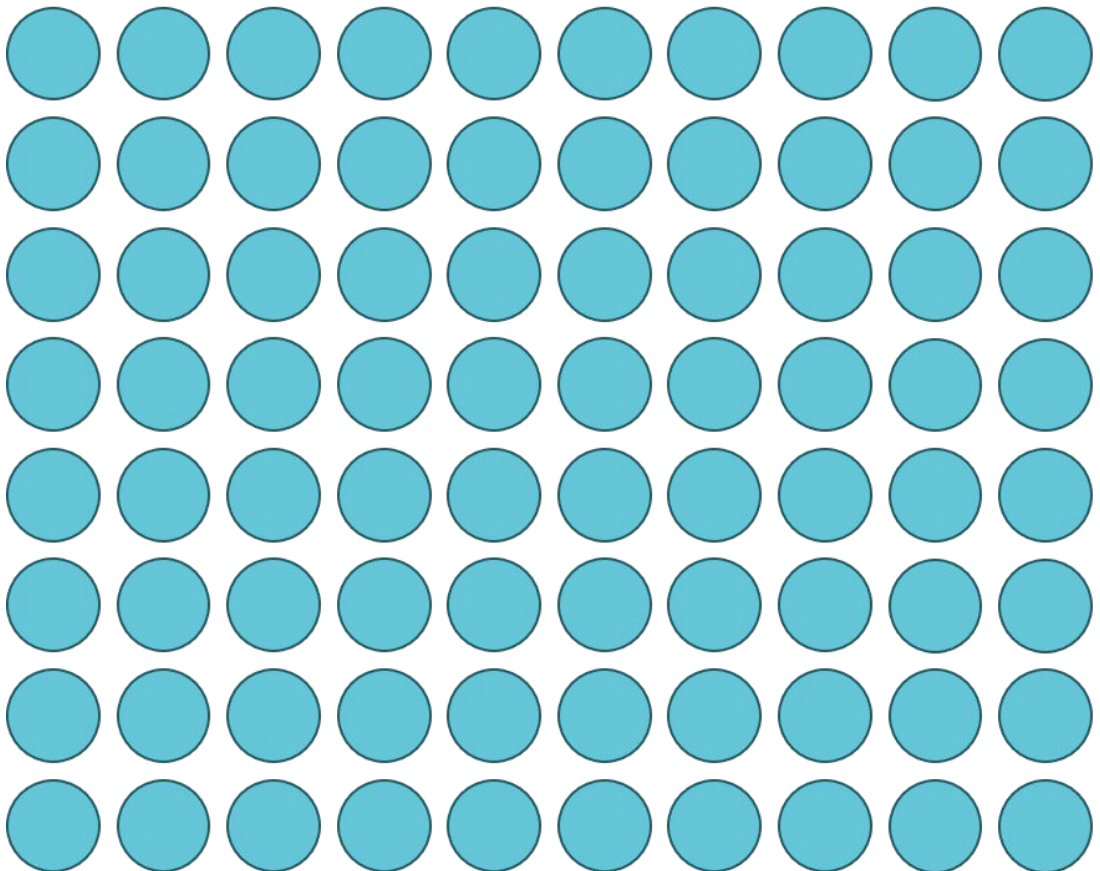
MATH FACT FLUENCY

Companion Resource

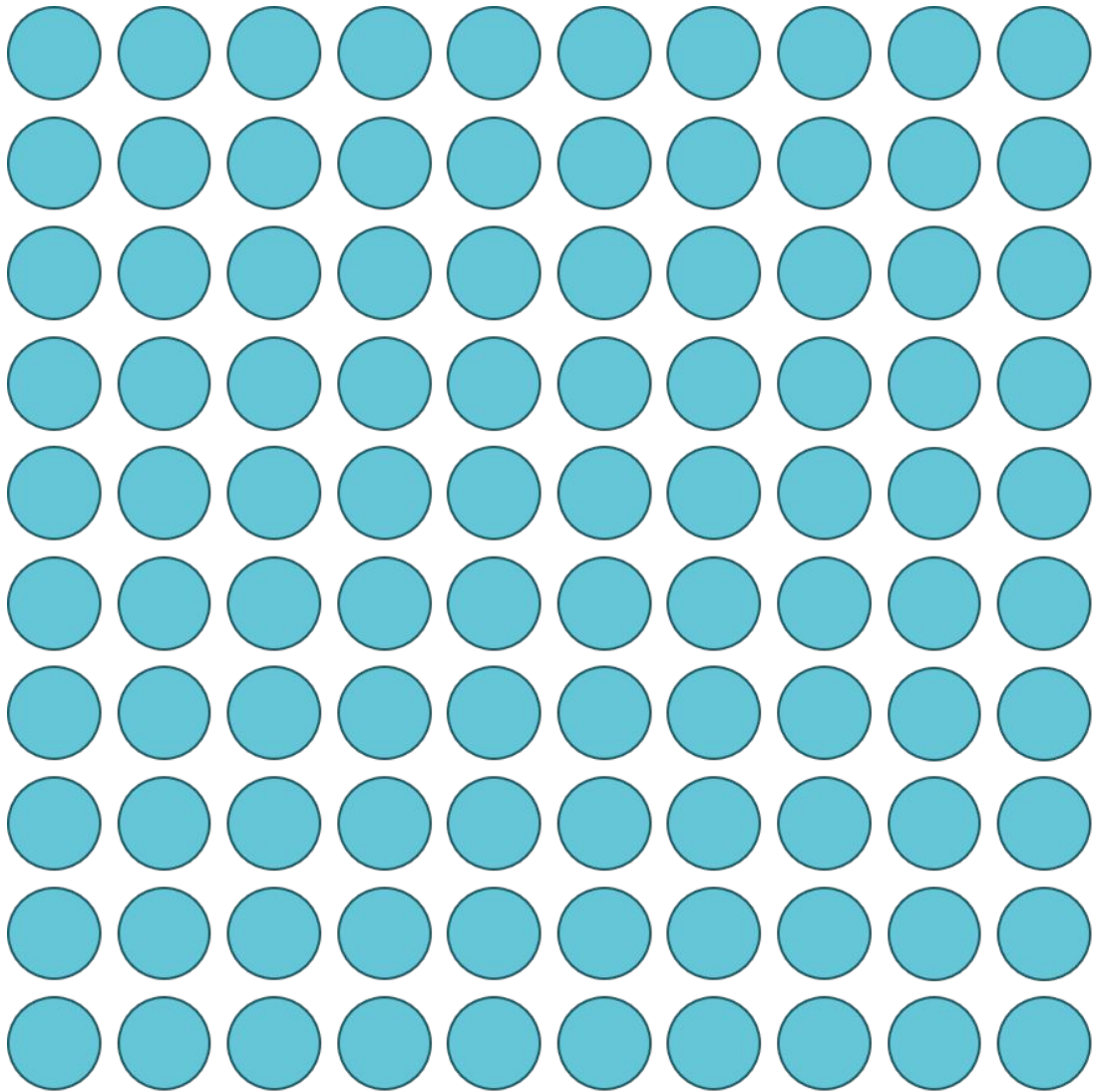
10 x 7



10 x 8



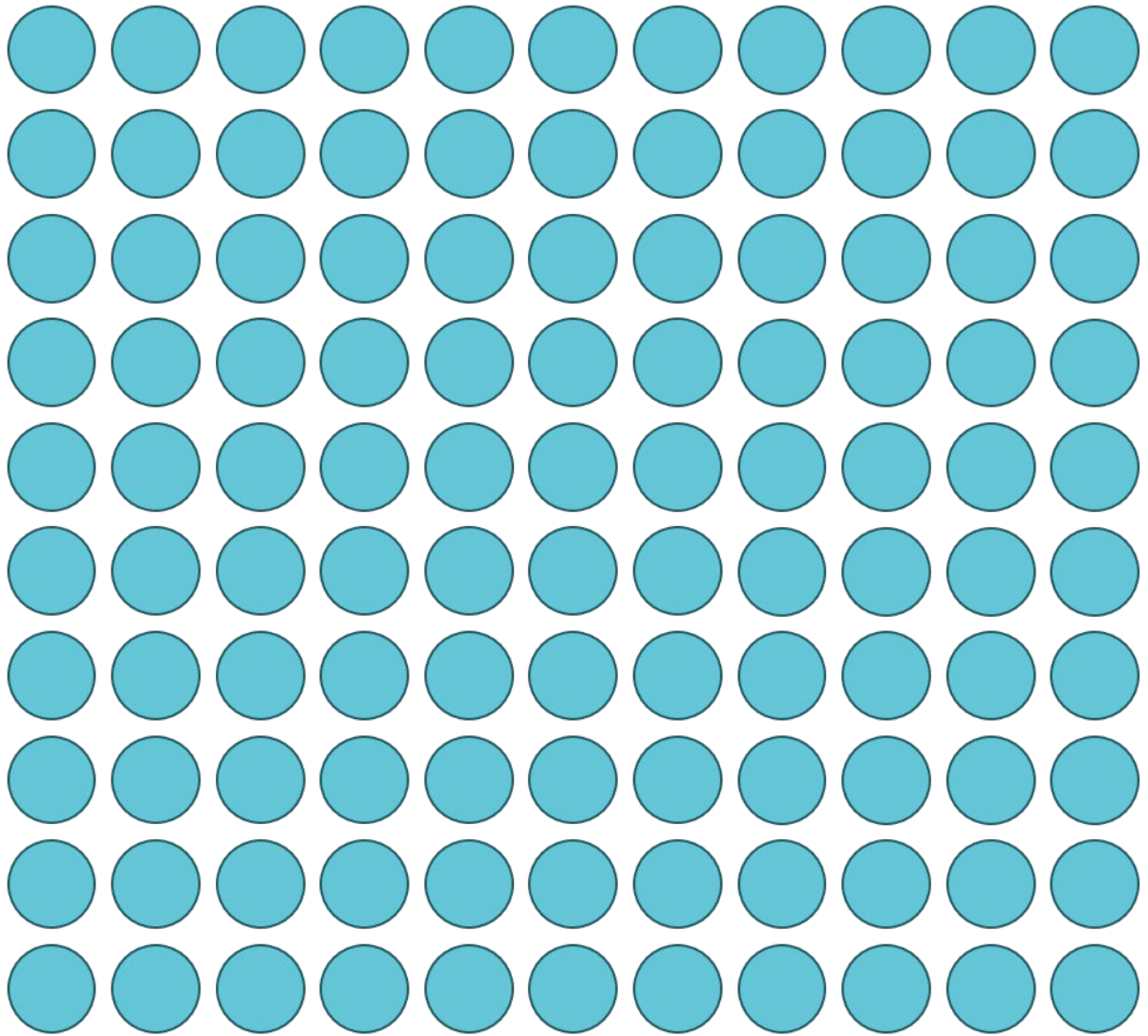
Game 33: Strive to Derive Cards



10 x 10

Game 33: Strive to Derive Cards

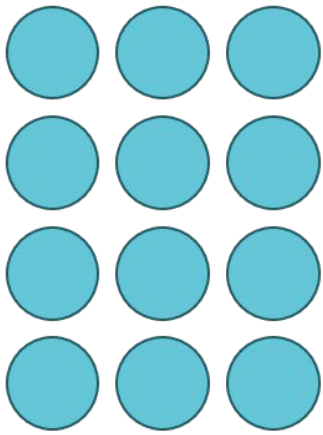
MATH FACT FLUENCY
Companion Resource



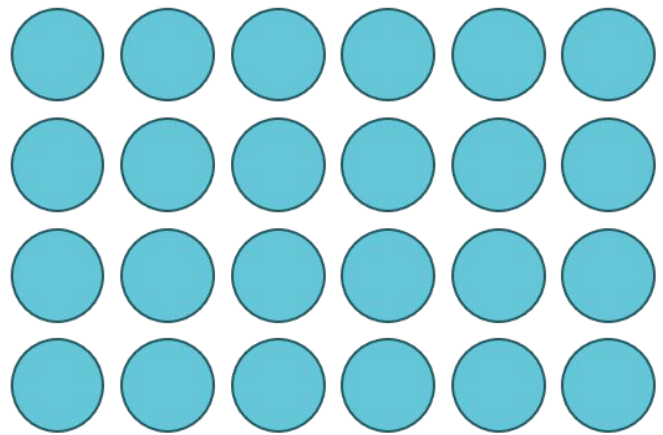
10 x 11

Game 33: Strive to Derive Cards

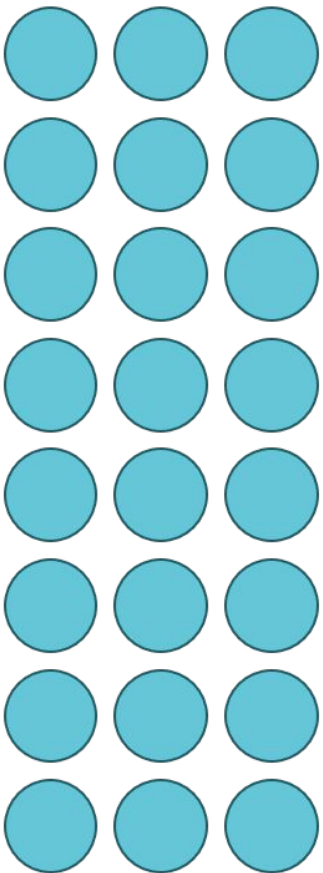
MATH FACT FLUENCY
Companion Resource



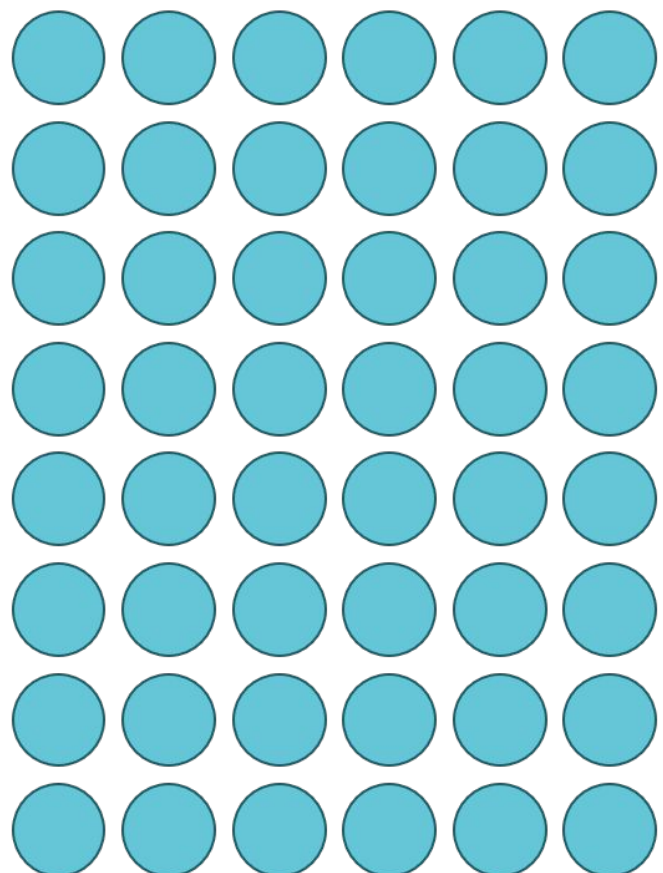
$$4 \times 3$$



$$4 \times 6$$

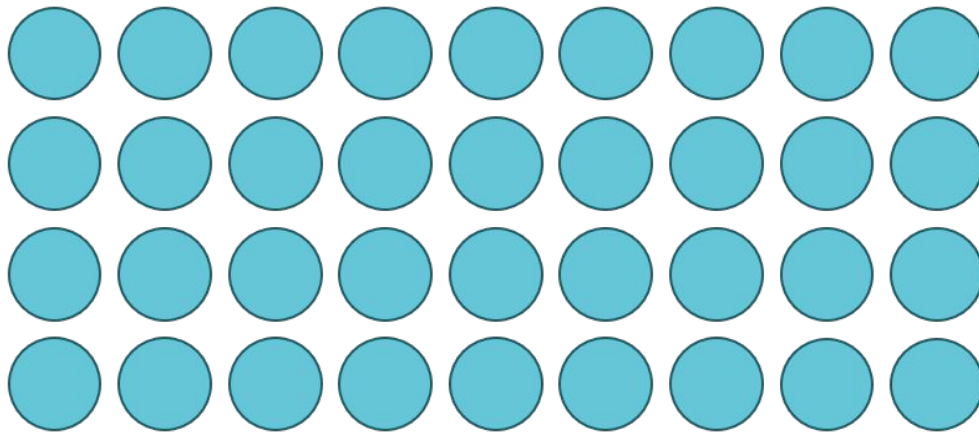


$$8 \times 3$$

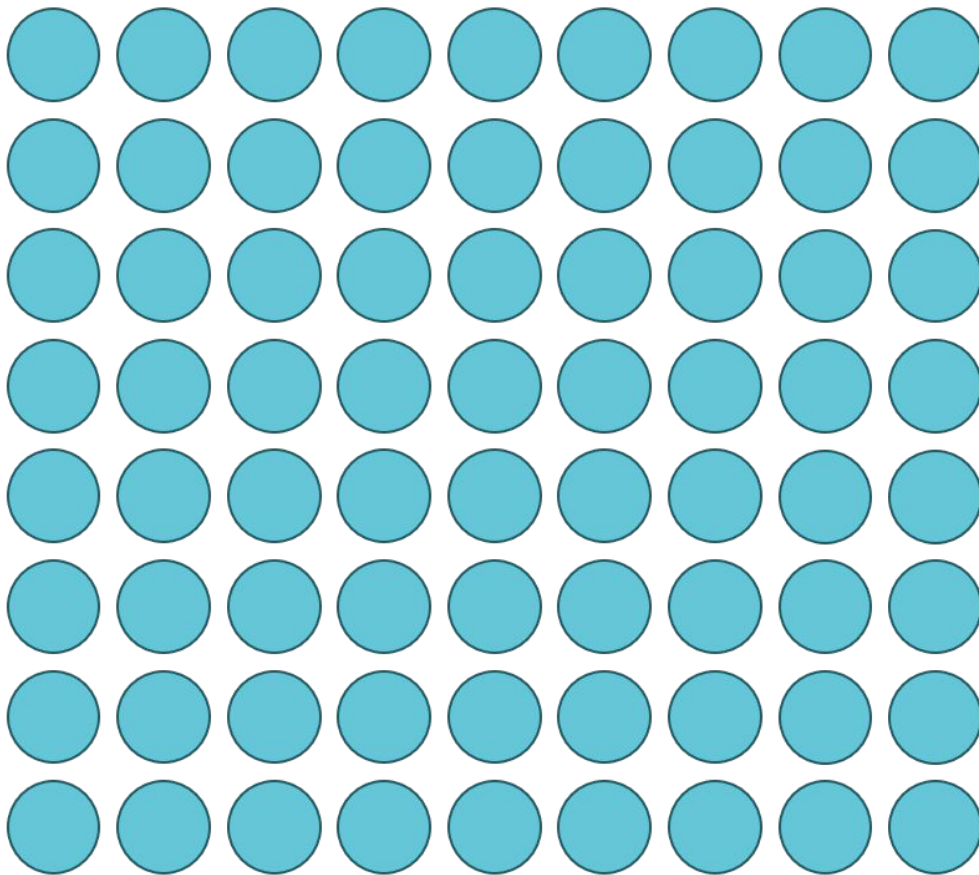


$$8 \times 6$$

Game 33: Strive to Derive Cards

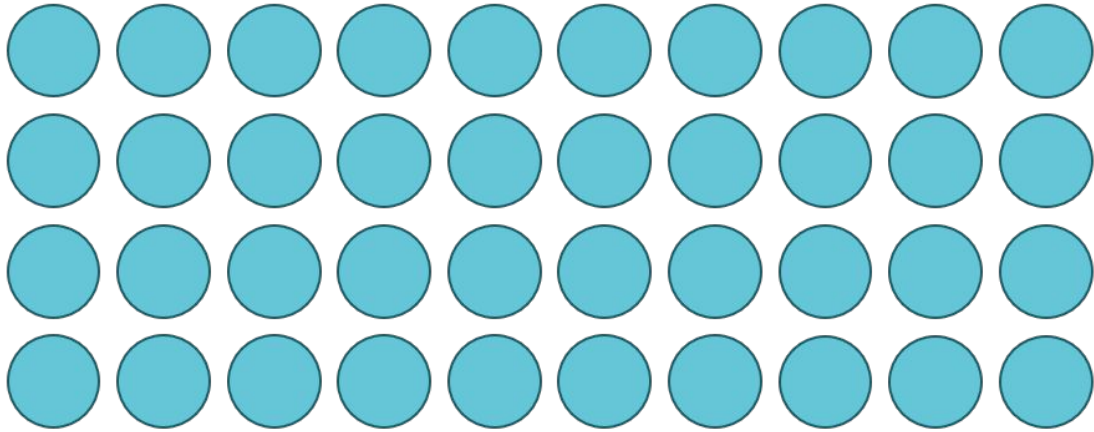


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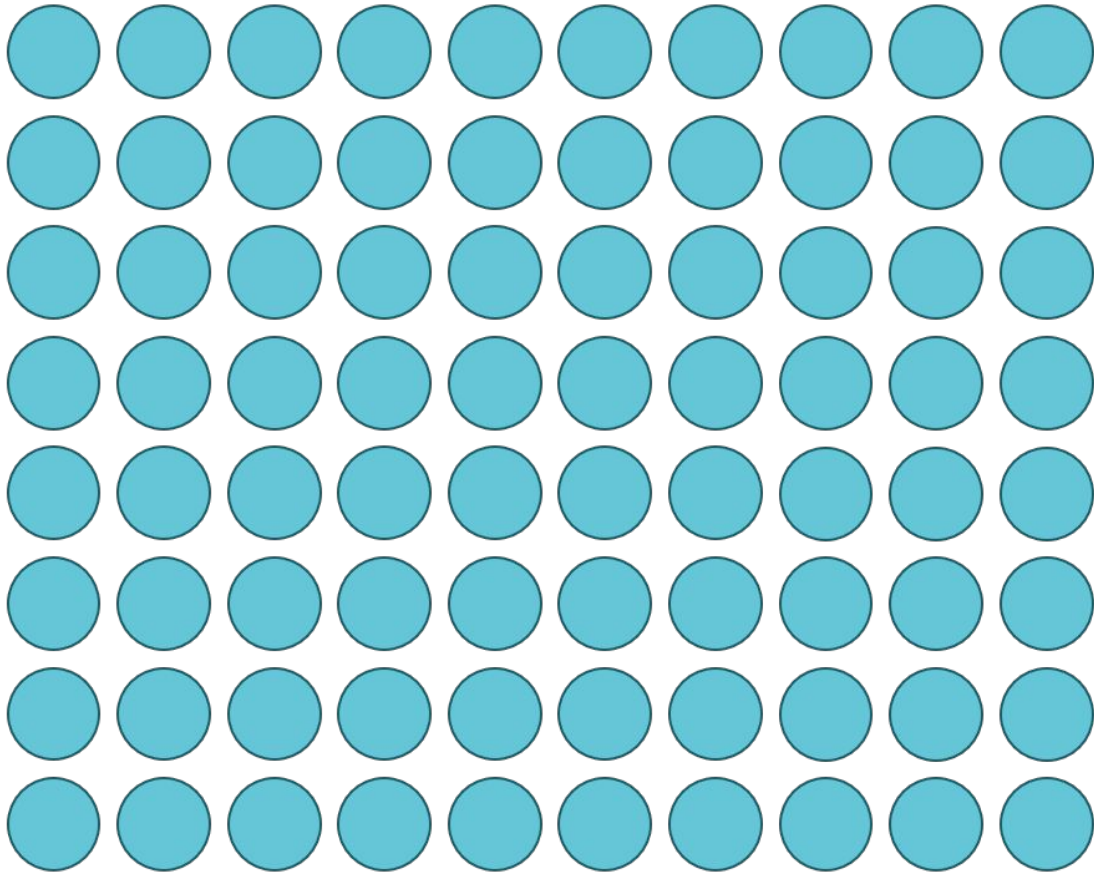


$$8 \times 9$$

Game 33: Strive to Derive Cards



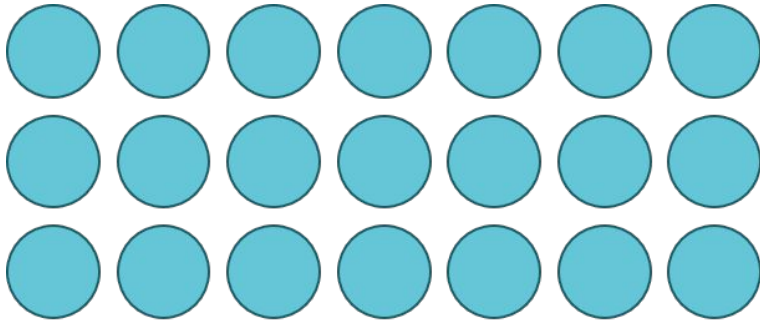
$$4 \times 10$$



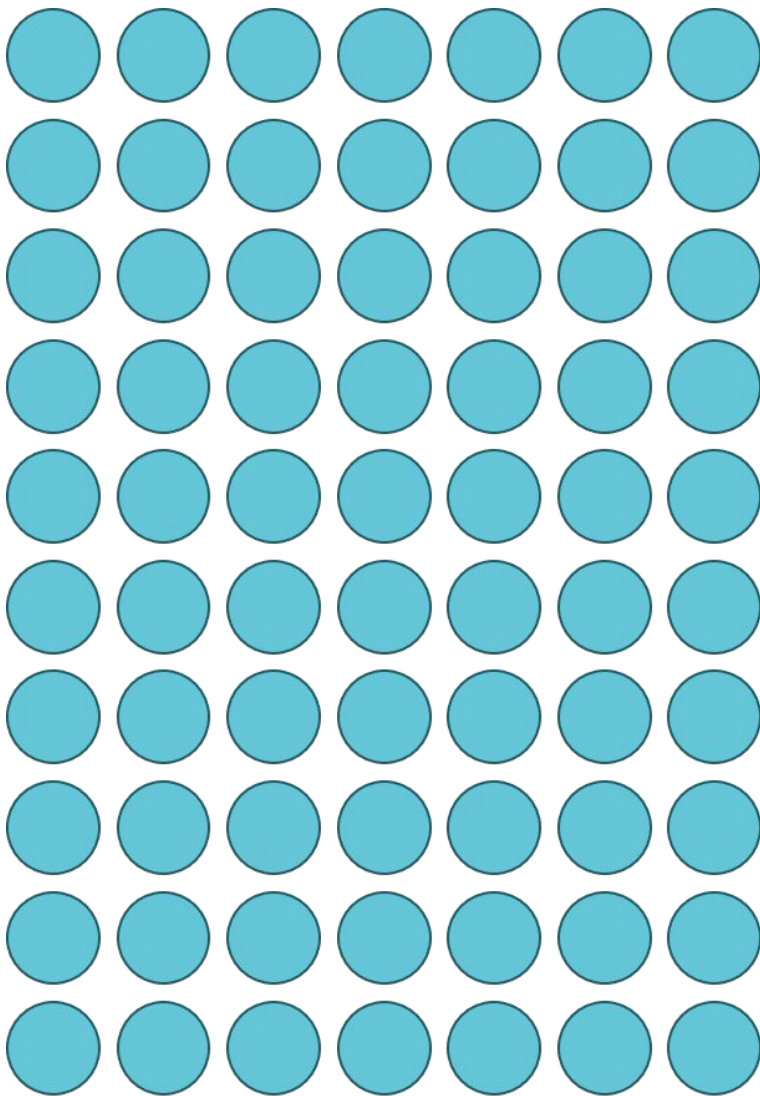
$$8 \times 10$$

Game 33: Strive to Derive Cards

7×3

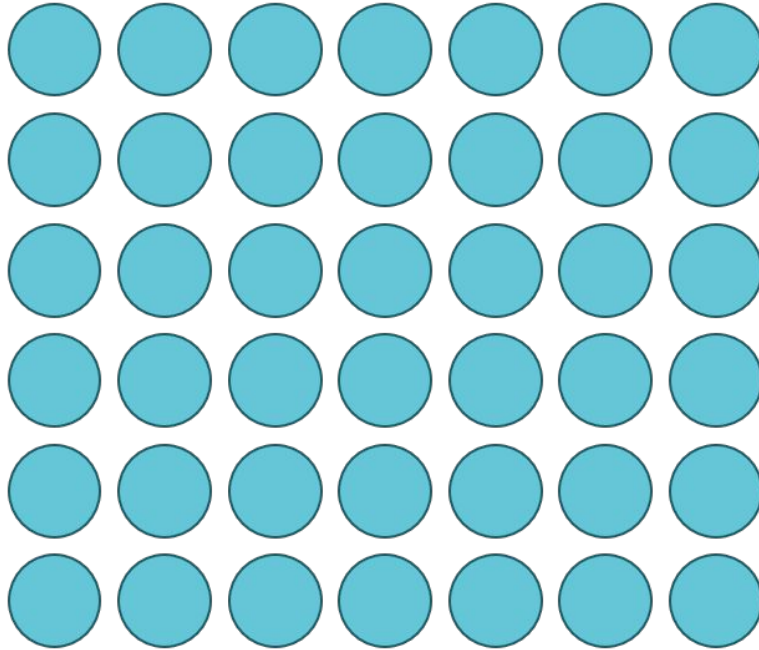


7×10

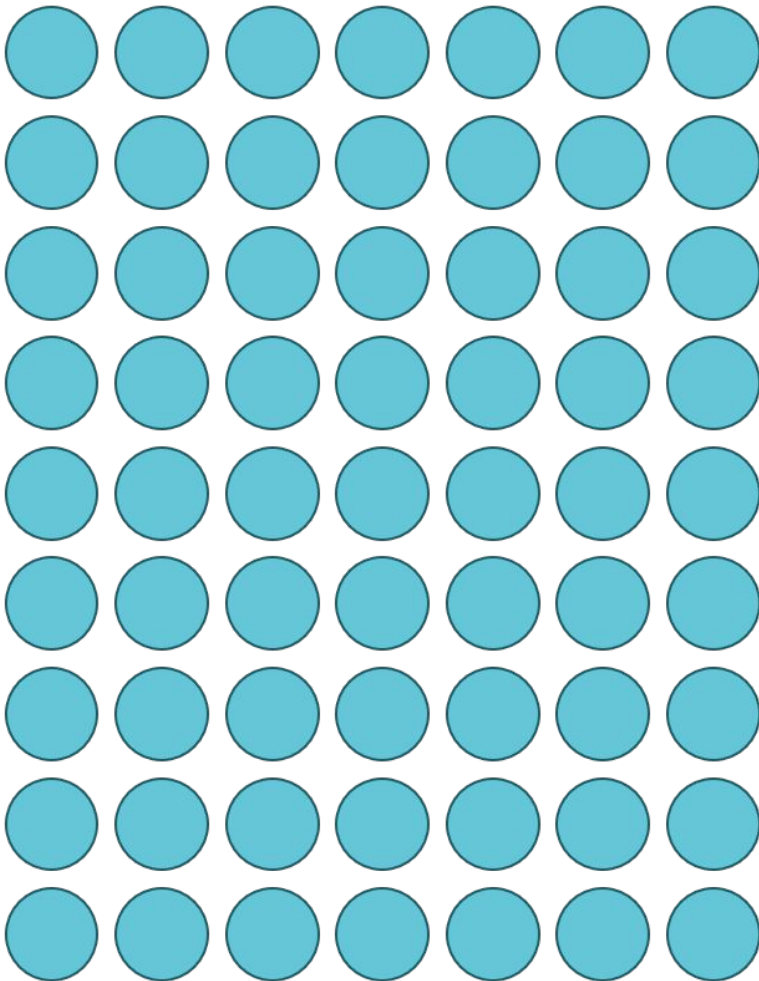


Game 33: Strive to Derive Cards

7×6

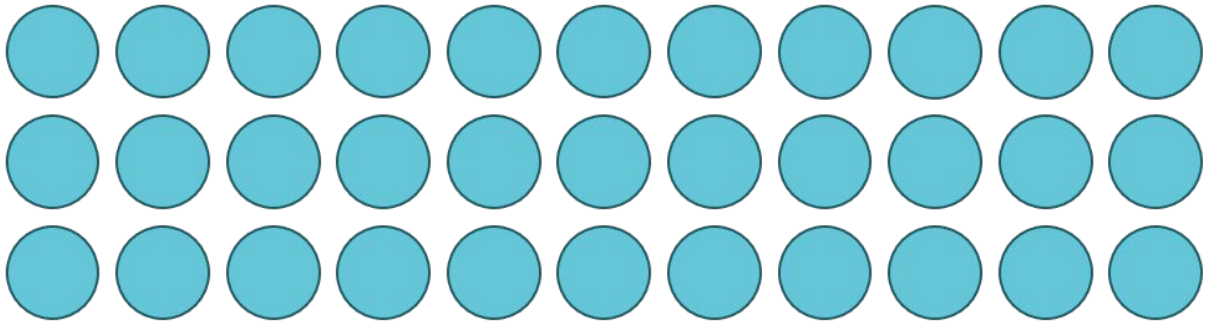


7×9

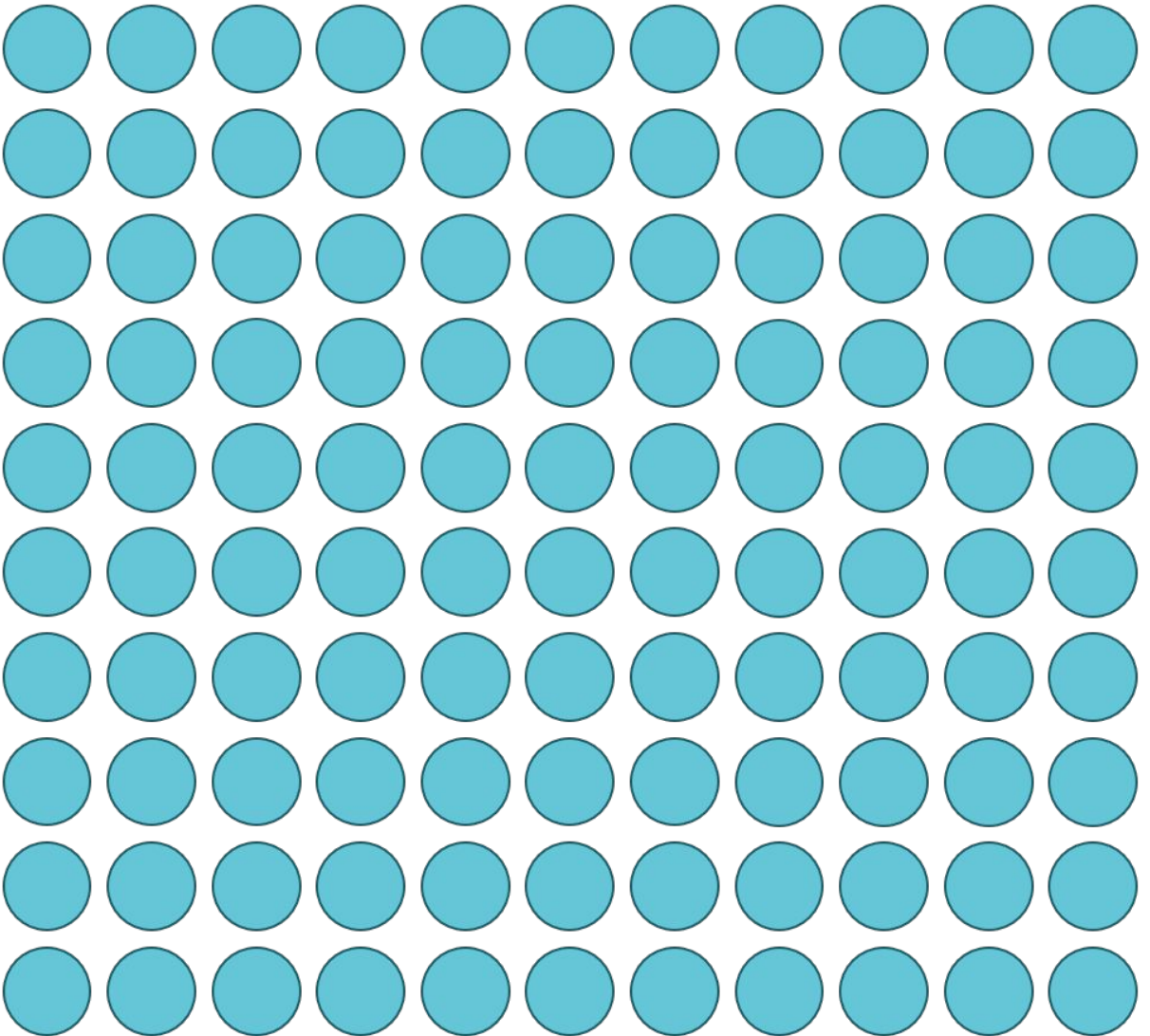


Game 33: Strive to Derive Cards

11 x 3

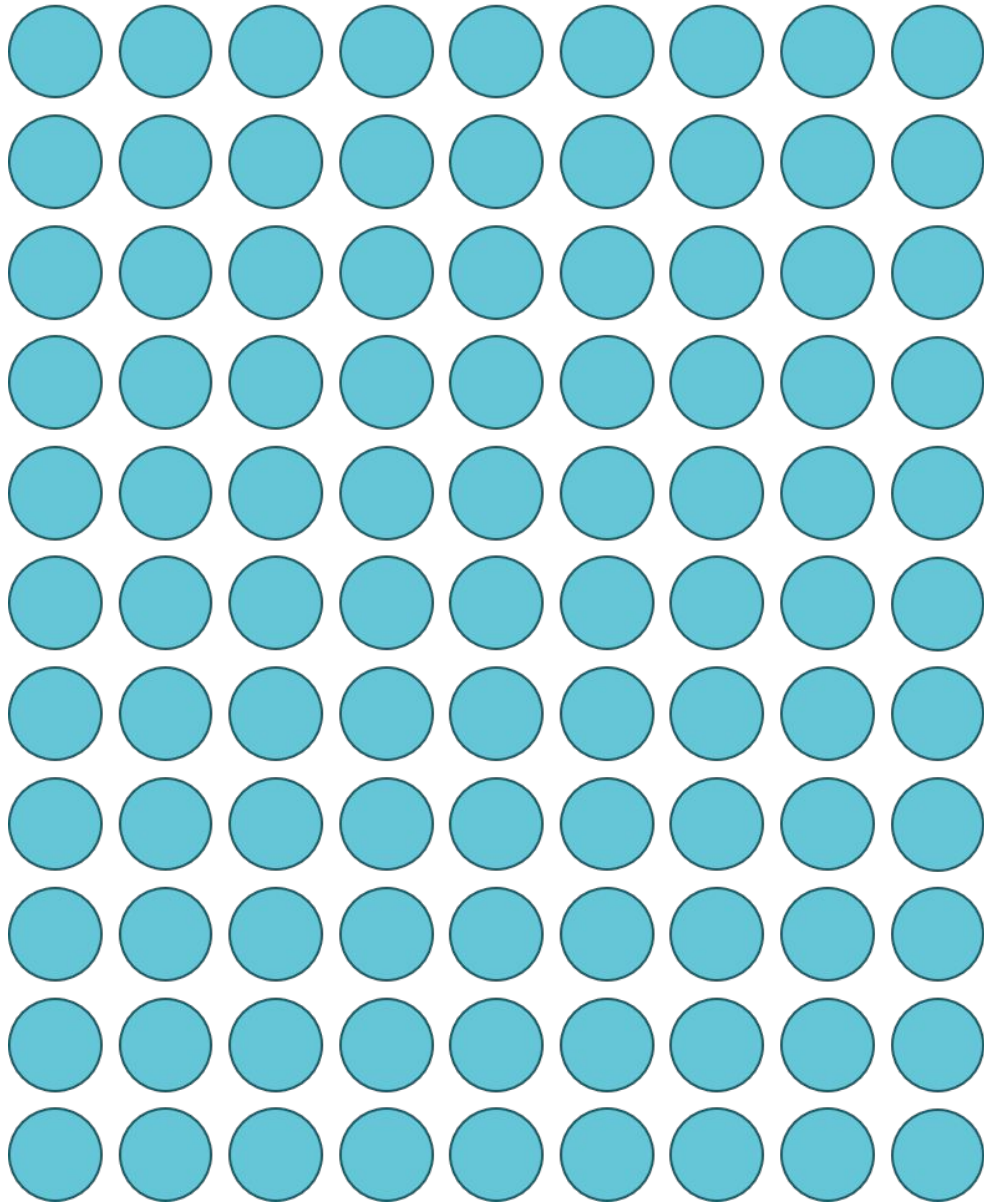


11 x 10



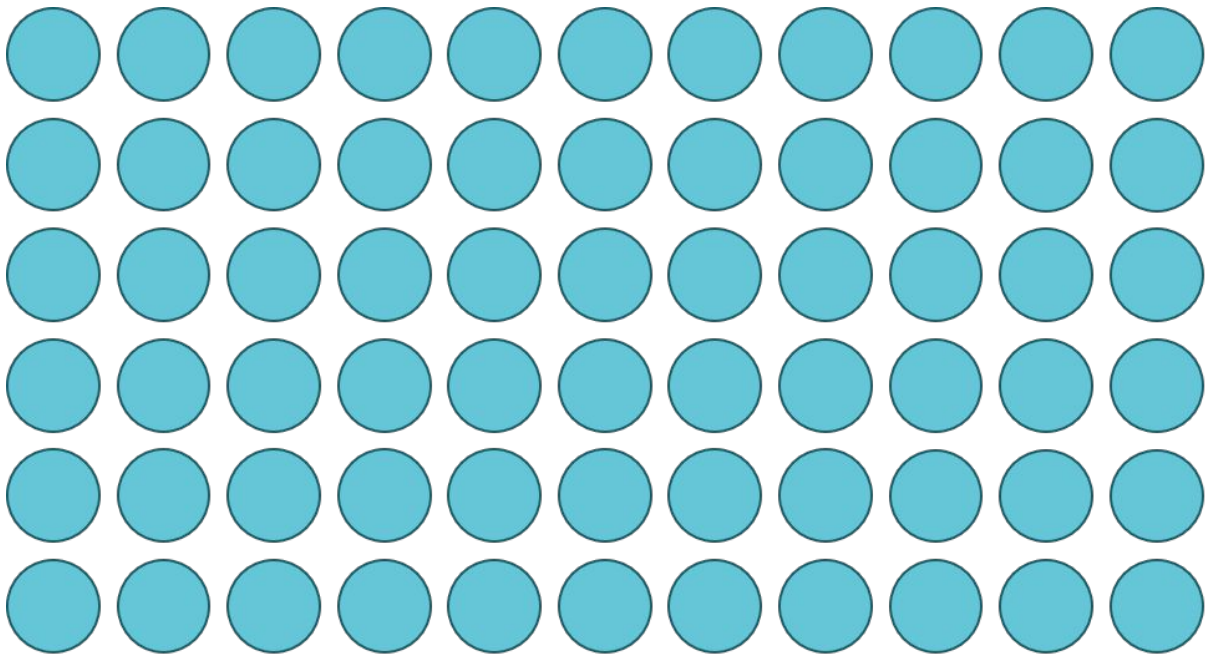
Game 33: Strive to Derive Cards

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Companion Resource

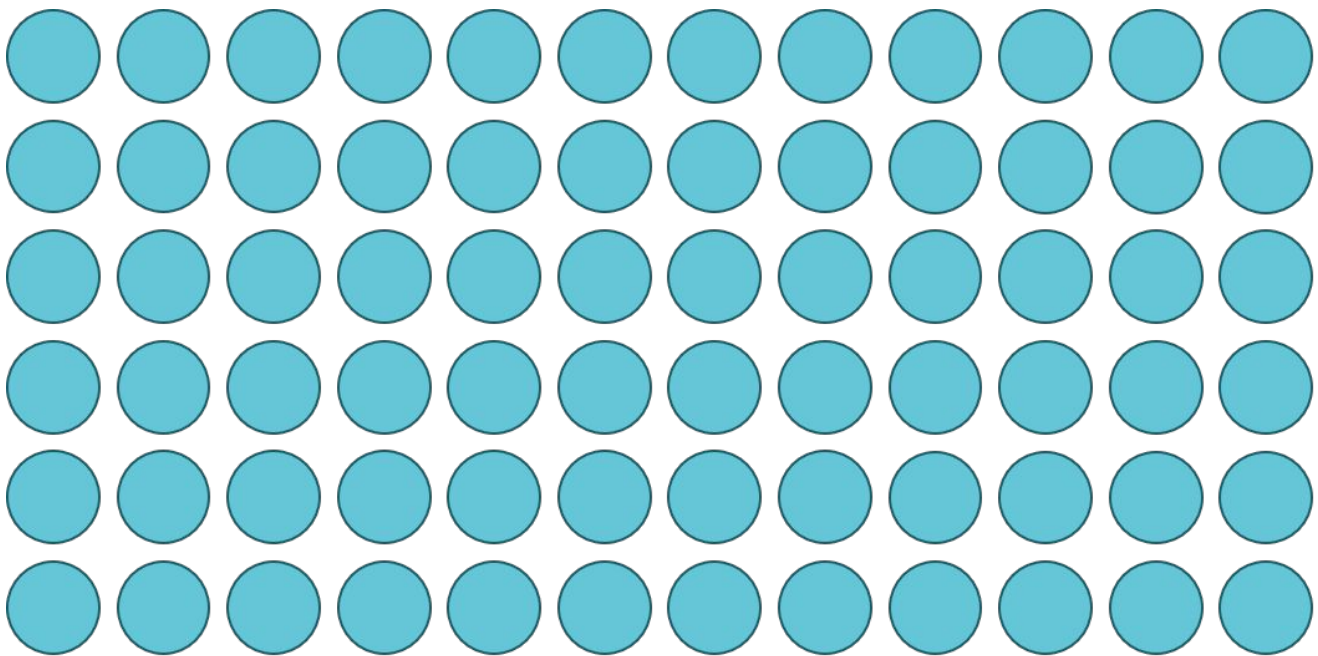


$$11 \times 9$$

Game 33: Strive to Derive Cards

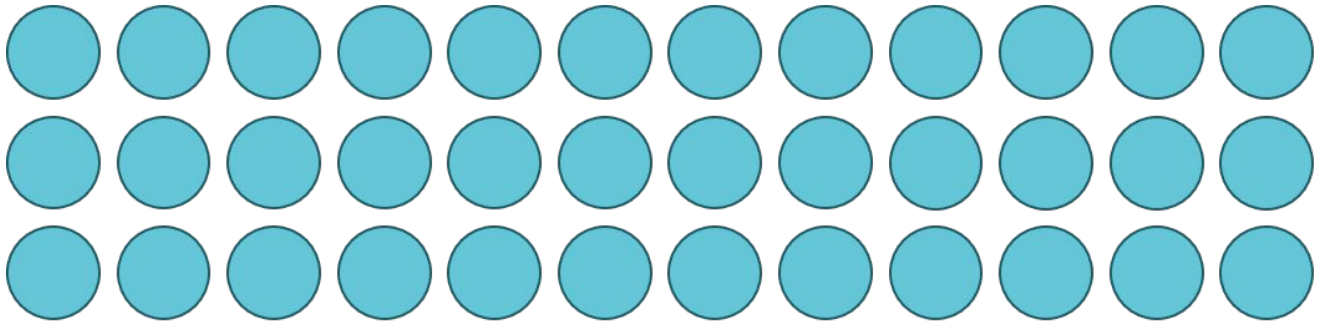


$$6 \times 11$$

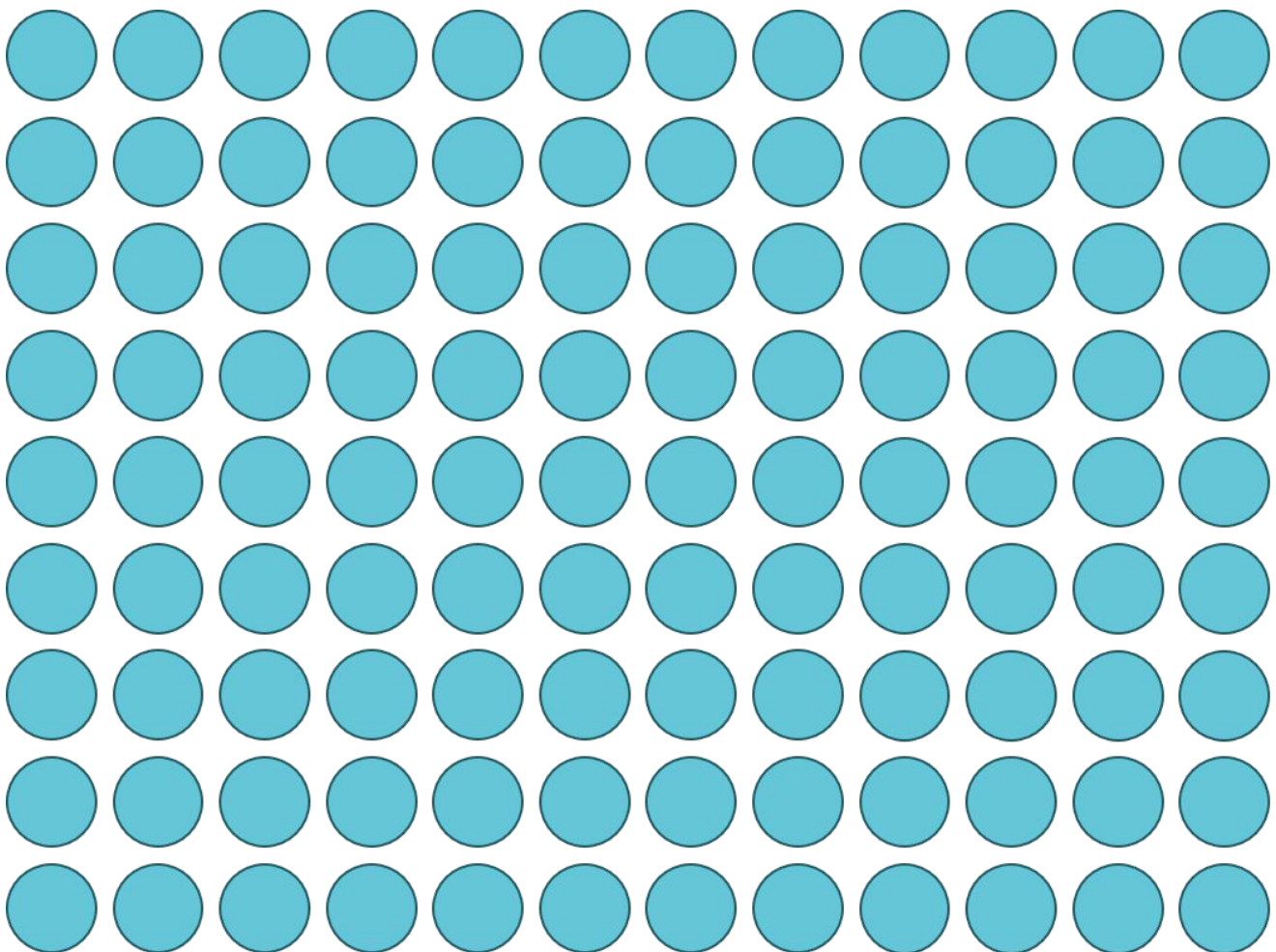


$$6 \times 12$$

Game 33: Strive to Derive Cards

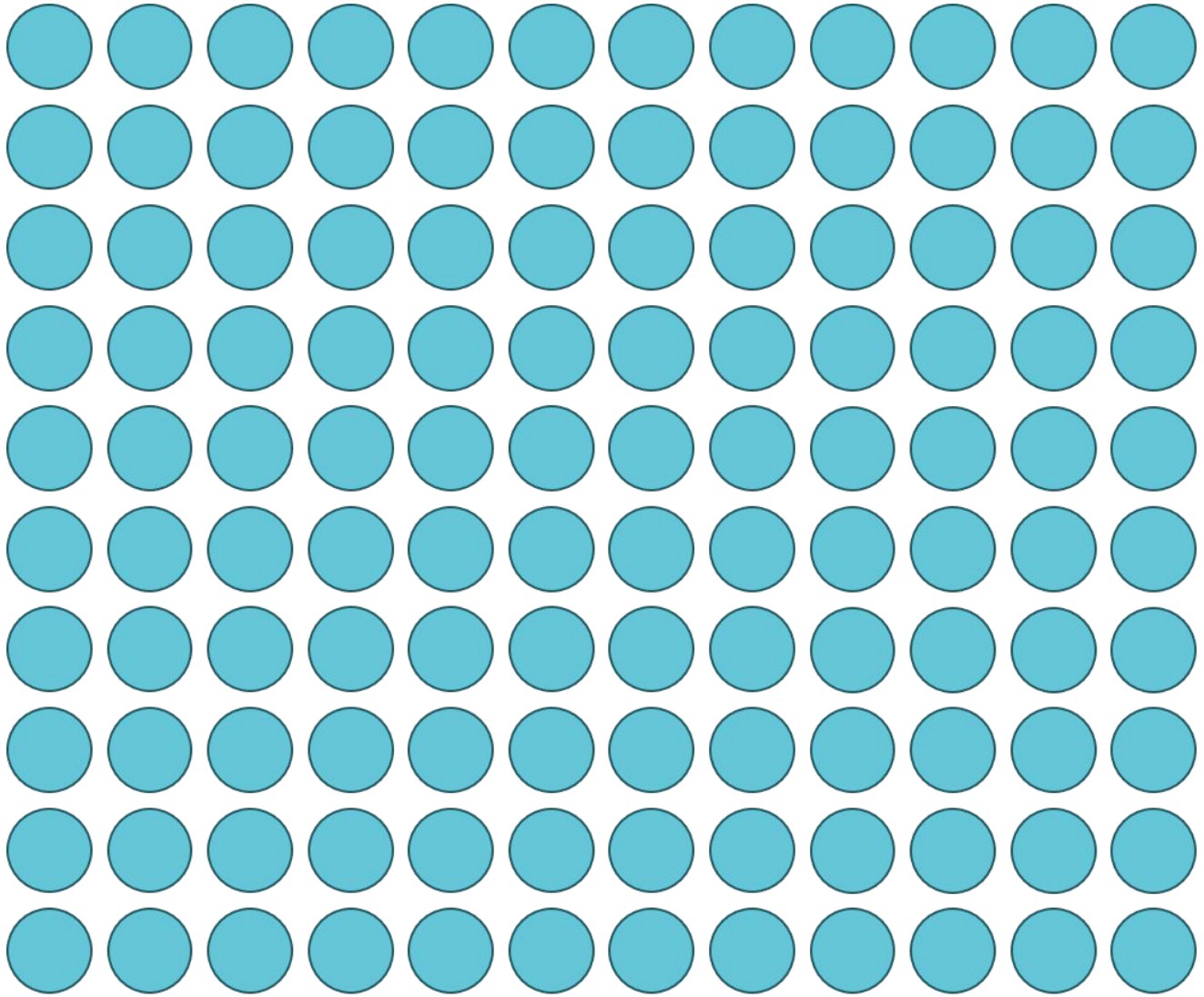


$$3 \times 12$$



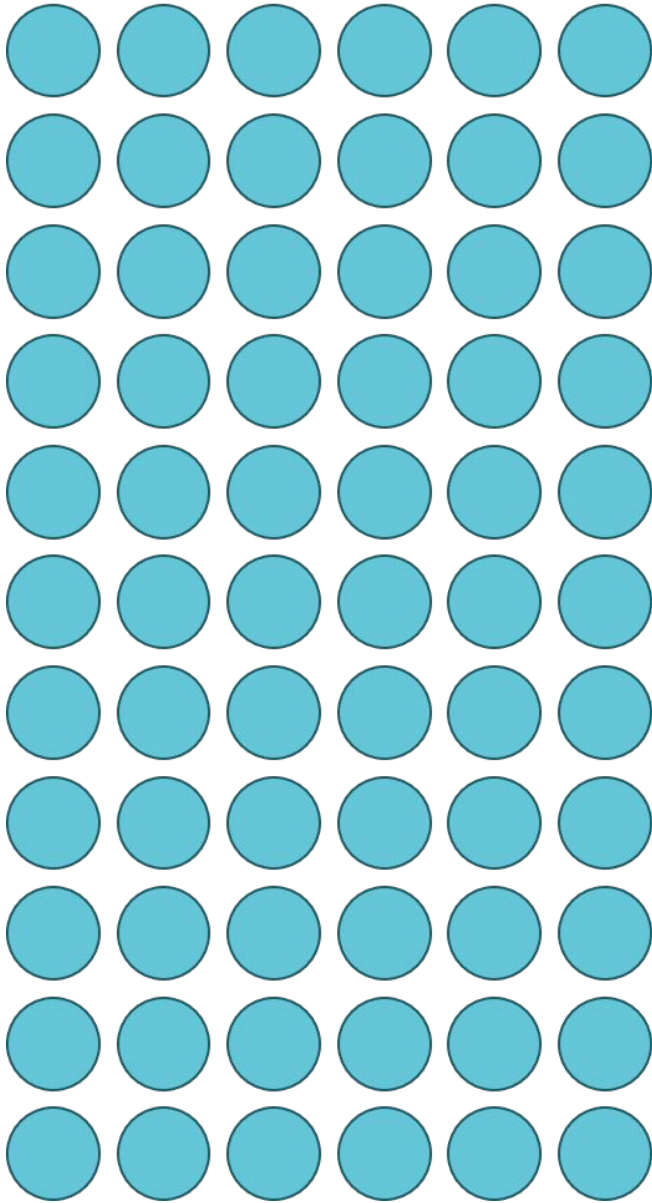
$$9 \times 12$$

Game 33: Strive to Derive Cards

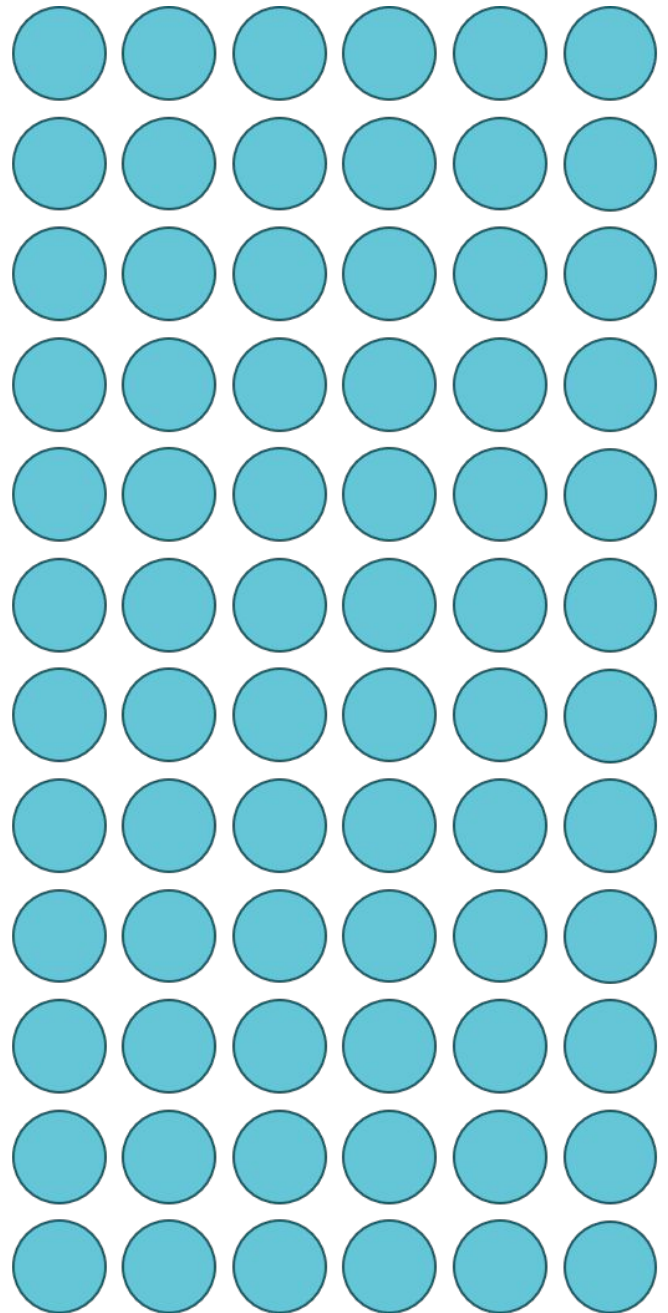


10 x 12

Game 33: Strive to Derive Cards

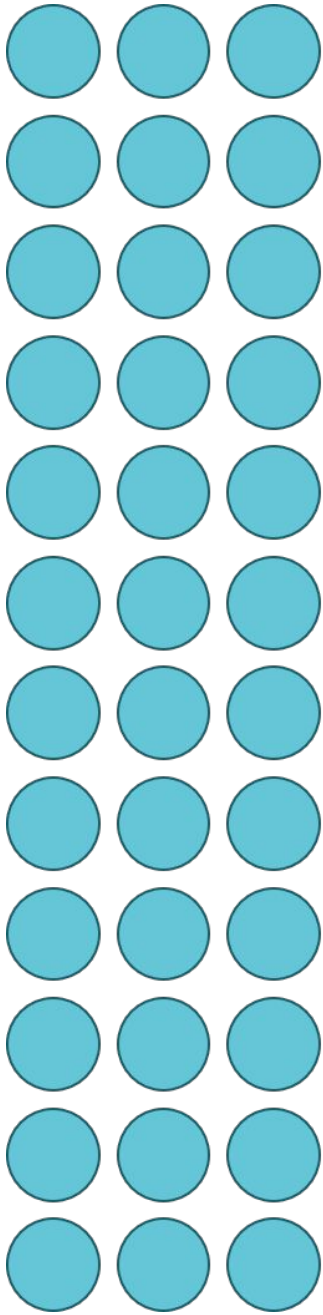


$$11 \times 6$$

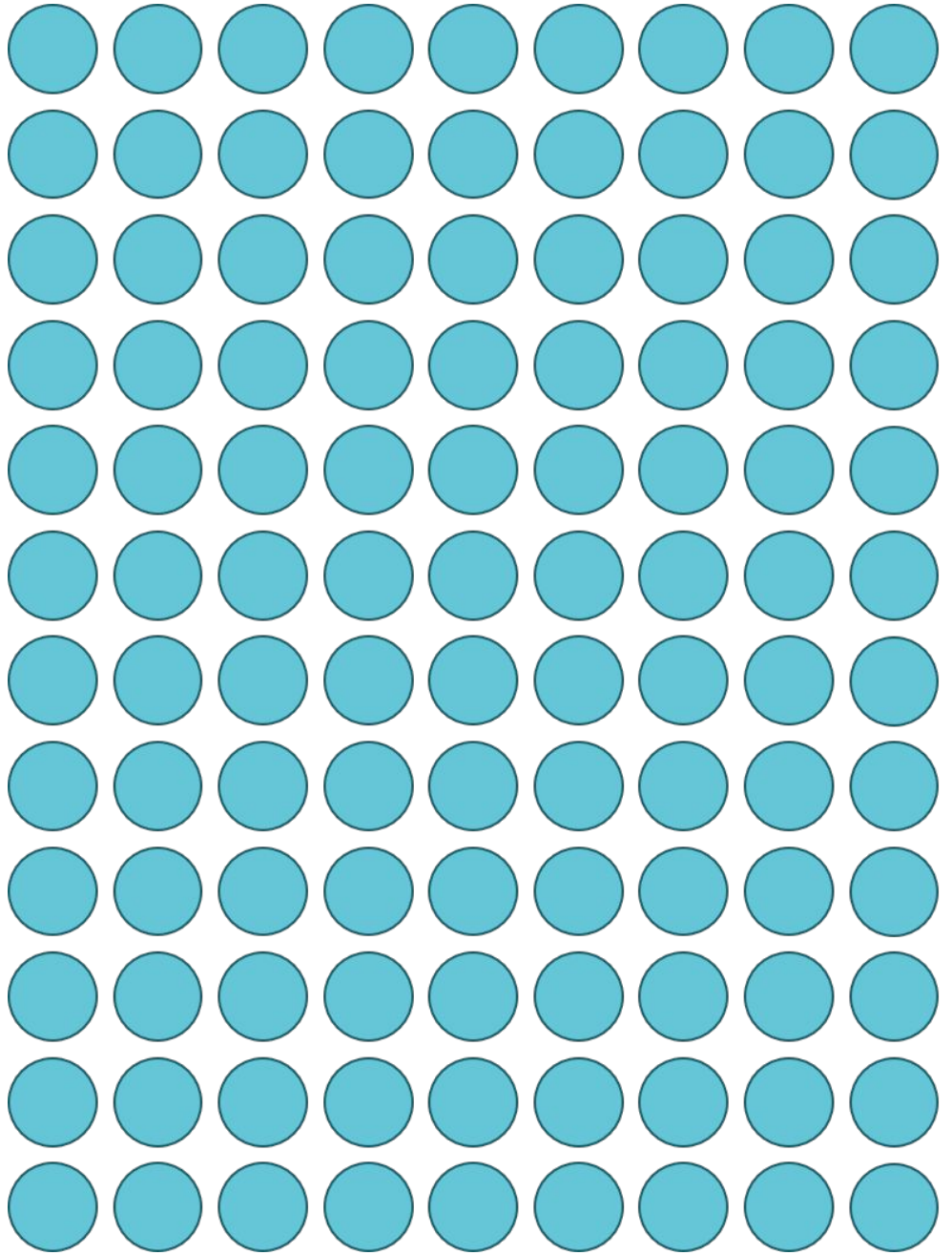


$$12 \times 6$$

Game 33: Strive to Derive Cards

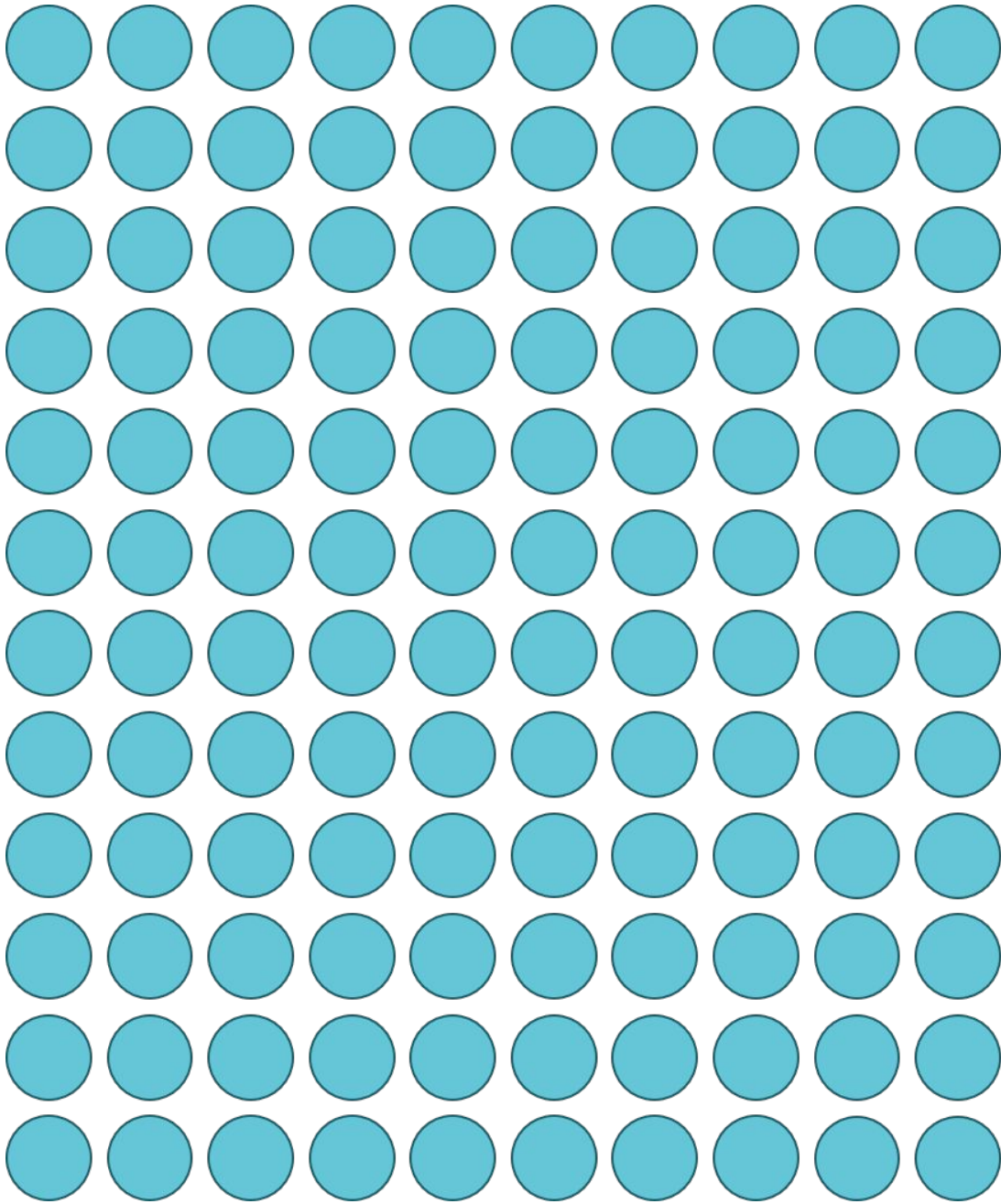


$$12 \times 3$$



$$12 \times 9$$

Game 33: Strive to Derive Cards



12×10