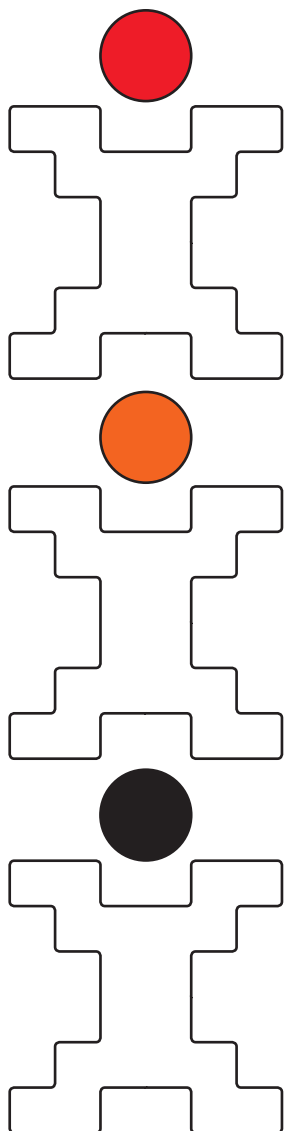


Level 1

RECOGNIZE COLORS

fine motor skills + exploration and manipulation

3+



PIECES	QUANTITY
	1
	1
	1
	1
	1
	1
	1
	1
	1

L101A

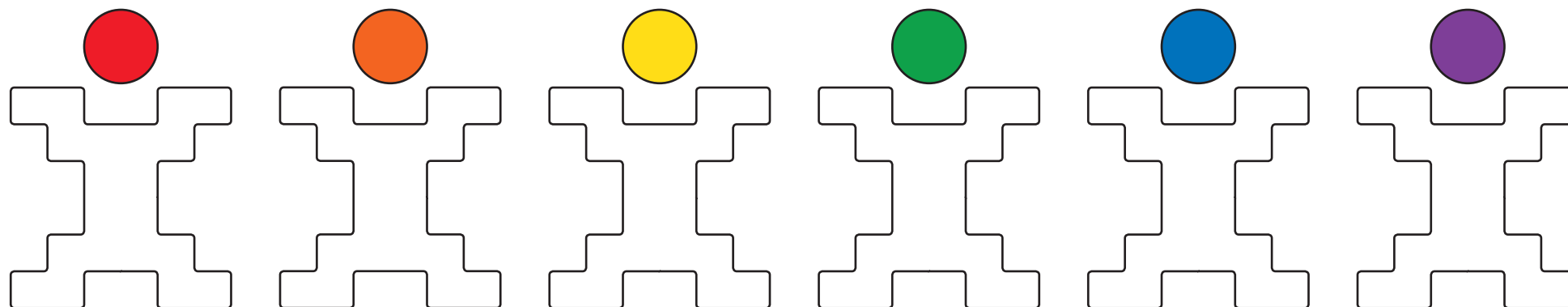
incastro

NIVEAU 1

RAINBOW LINE

3+

fine motor skills + exploration and manipulation



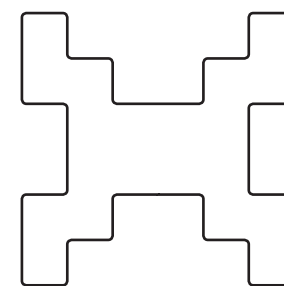
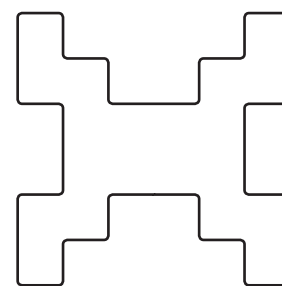
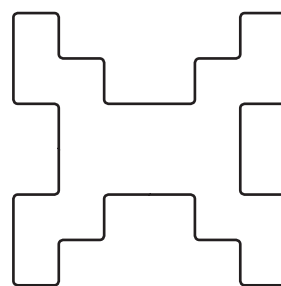
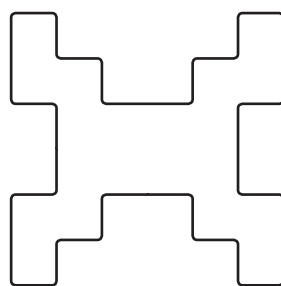
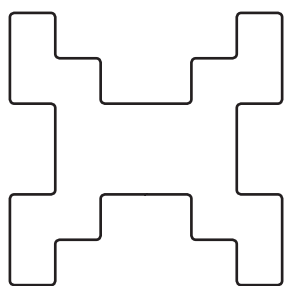
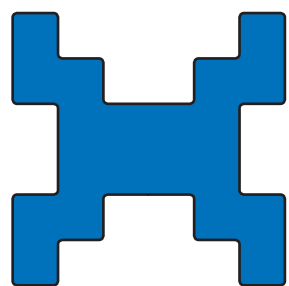
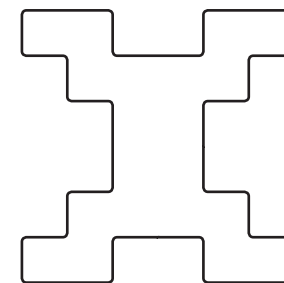
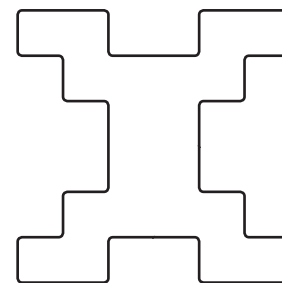
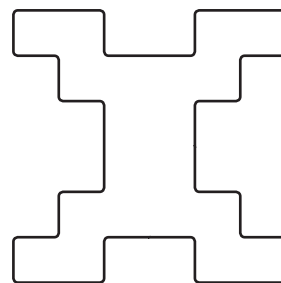
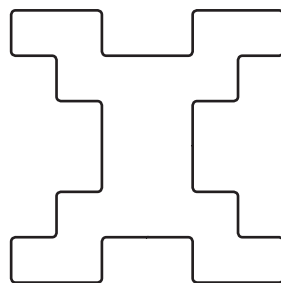
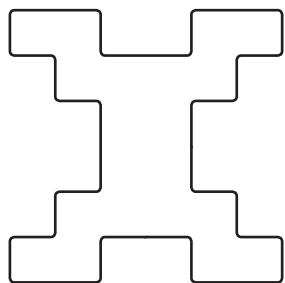
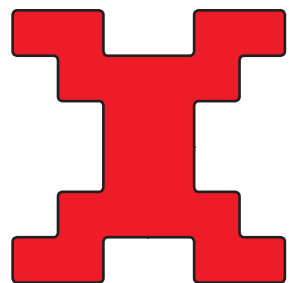
PIECES						
QUANTITY	1	1	1	1	1	1

Level 1

SEQUENCE LINE

3+

fine motor skills + exploration and manipulation



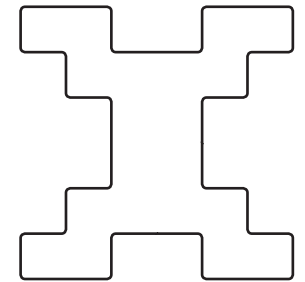
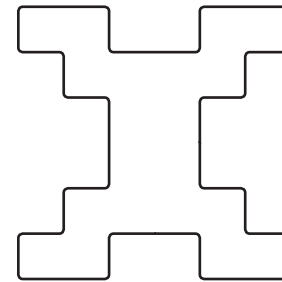
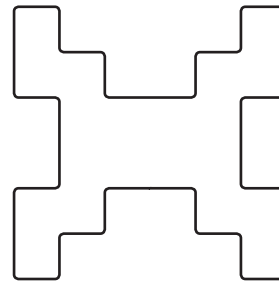
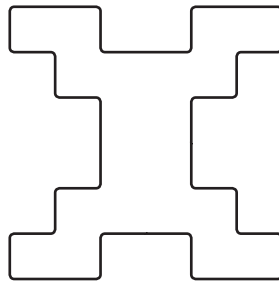
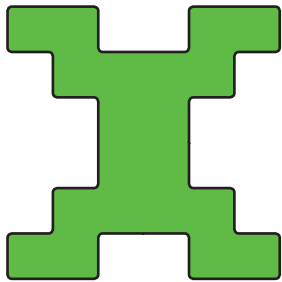
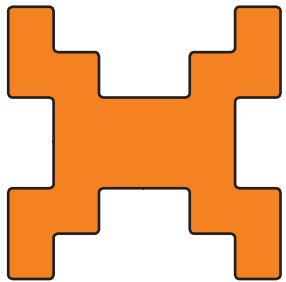
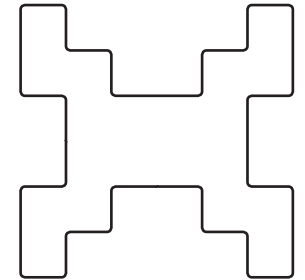
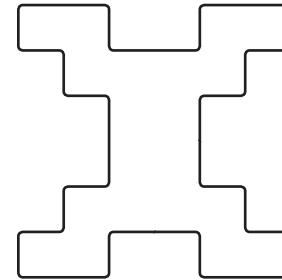
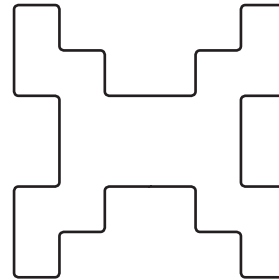
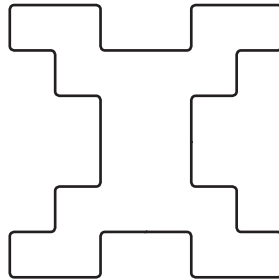
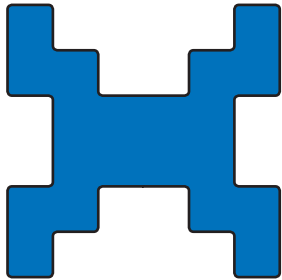
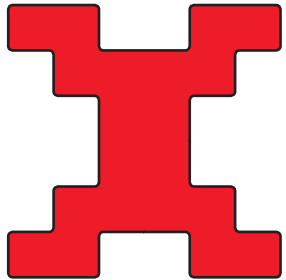
PIECES		
QUANTITY	6	6

Level 1

SEQUENCE LINE

3+

fine motor skills + exploration and manipulation



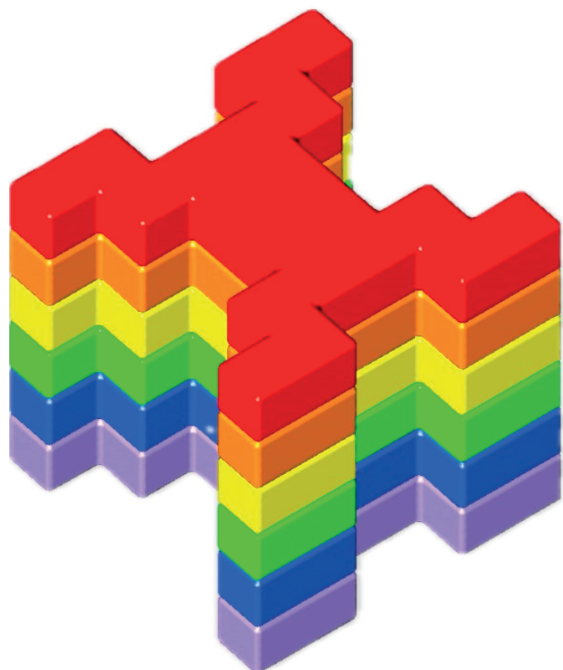
PIECES				
QUANTITY	3	3	2	4

Level 1

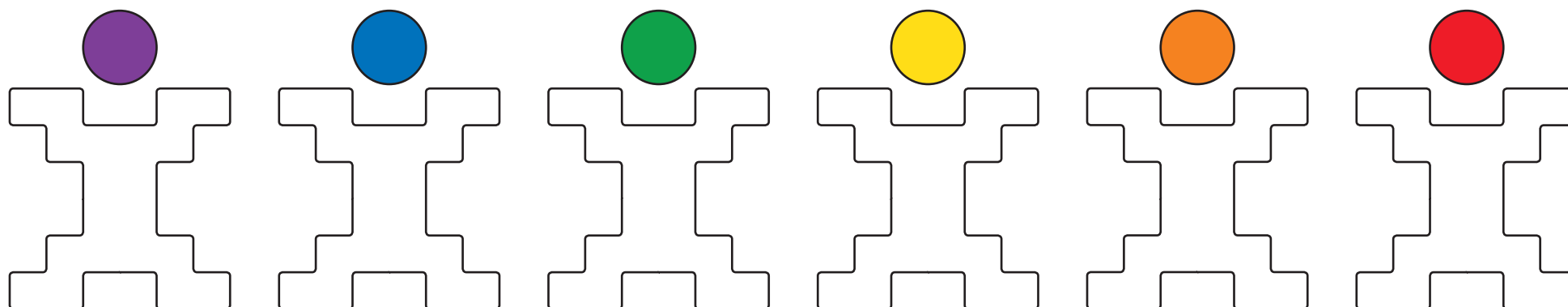
TOWERS

3+

fine motor skills + exploration and manipulation



PIECES						
QUANTITY	1	1	1	1	1	1

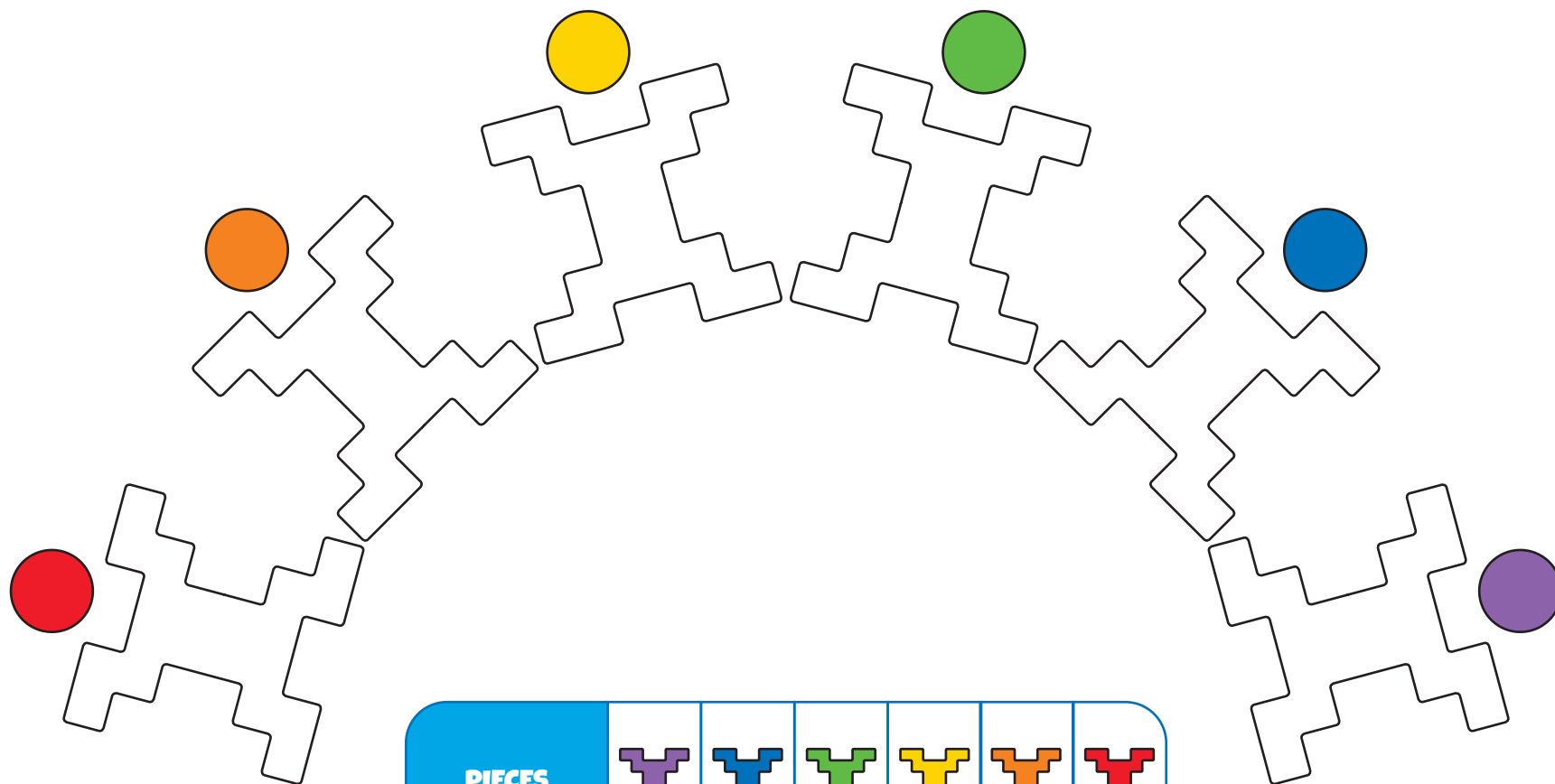


Level 1

RAINBOW

3+

fine motor skills + exploration and manipulation



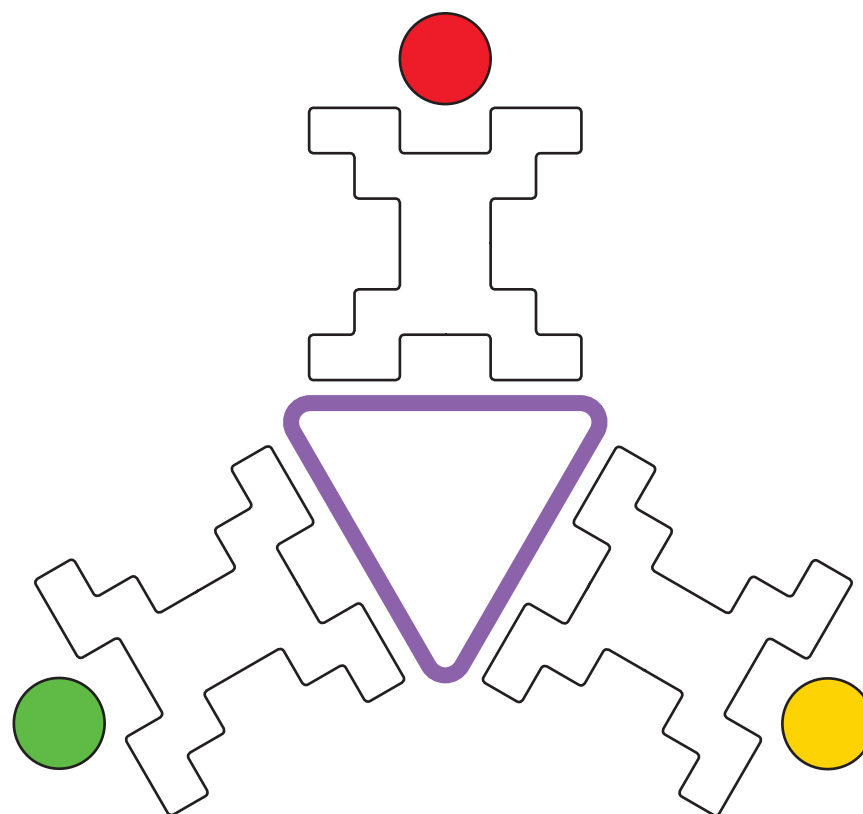
PIECES						
QUANTITY	1	1	1	1	1	1

Level 1

SHAPES

3+

fine motor skills + exploration and manipulation



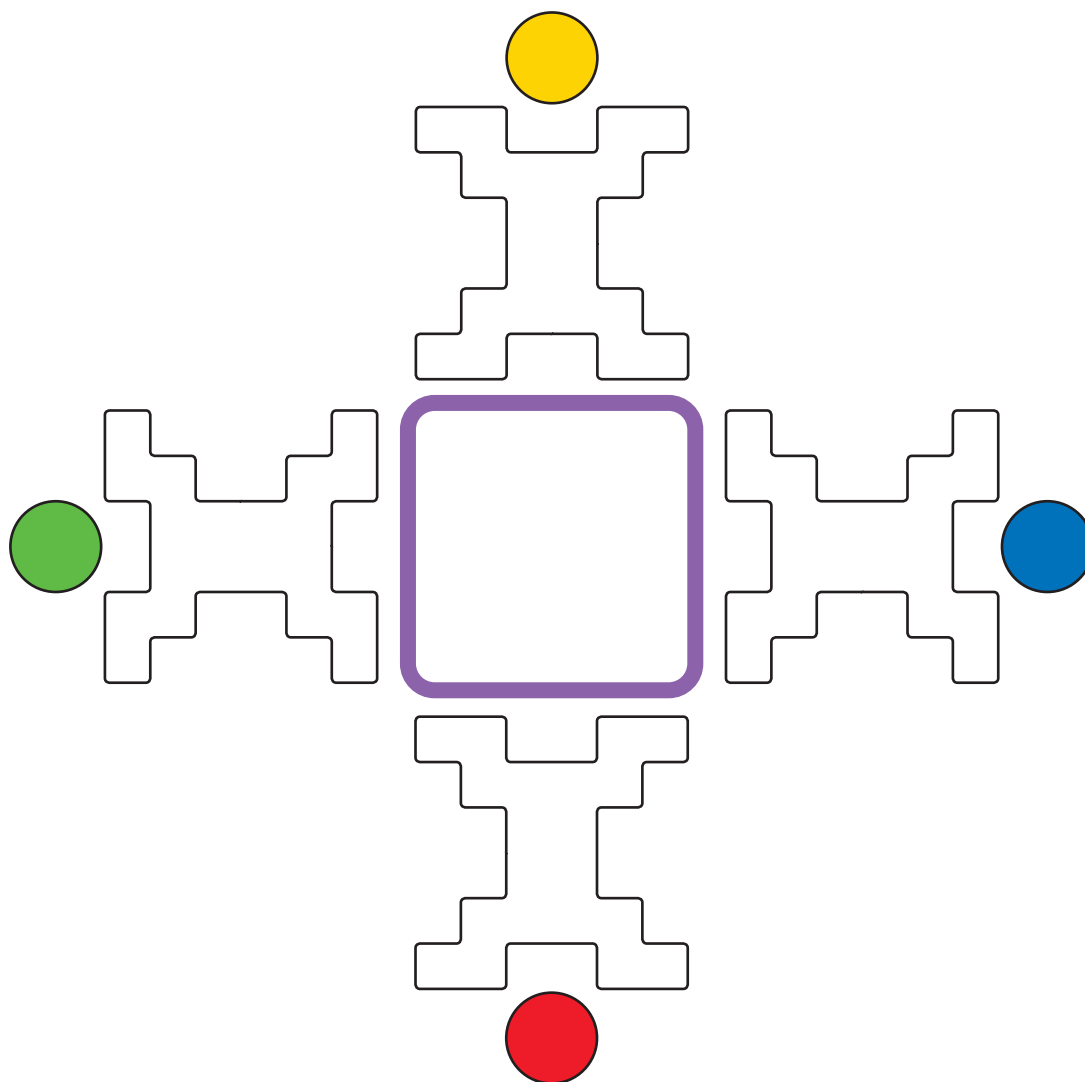
PIECES	QUANTITY
	1
	1
	1

Level 1

SHAPES

3+

motricité fine + exploration et manipulation



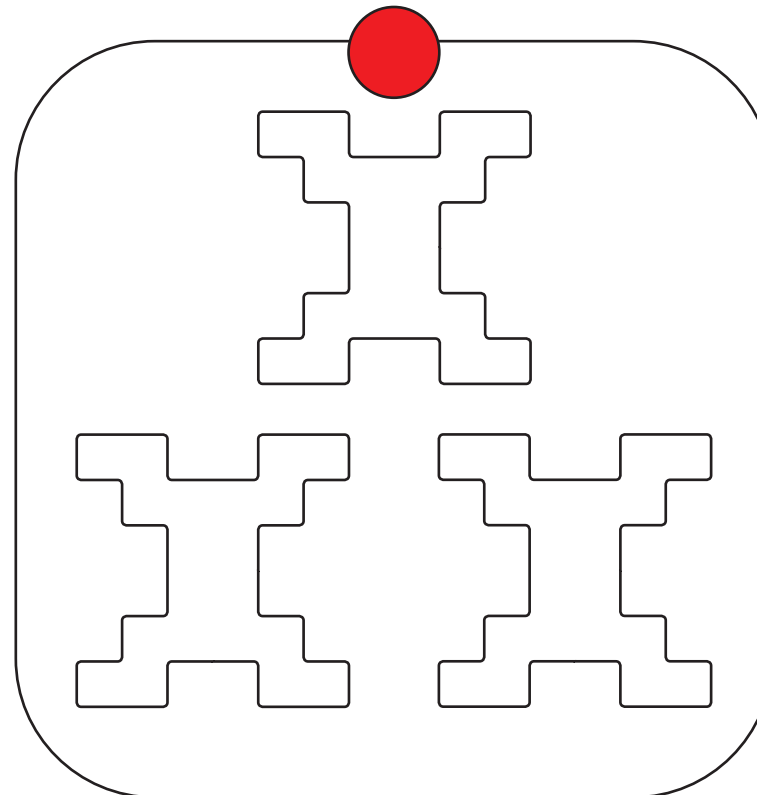
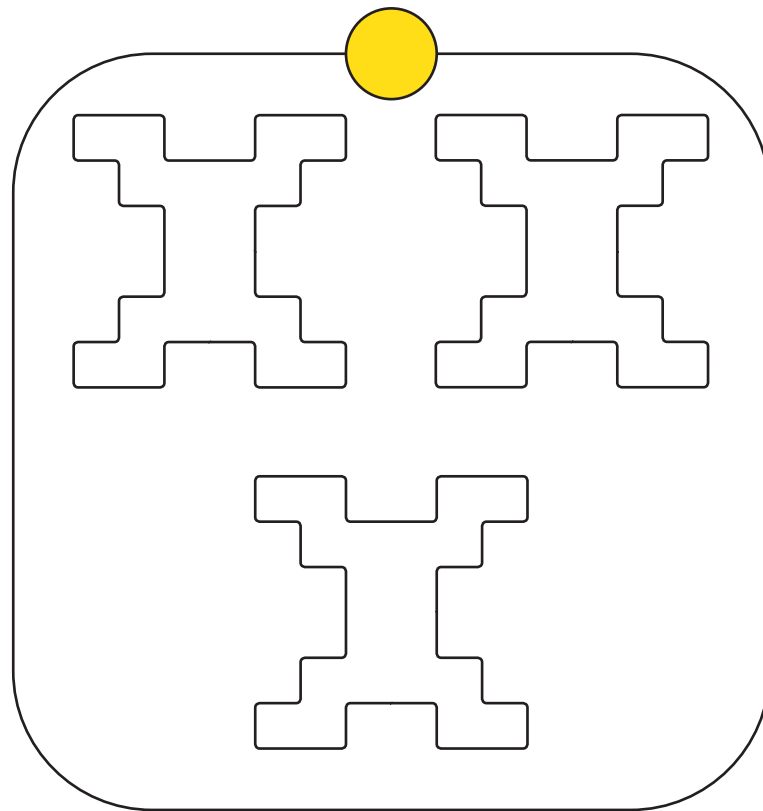
PIECES	QUANTITY
	1
	1
	1
	1

Level 2

GROUPING

4+

fine motor skills + exploration and manipulation



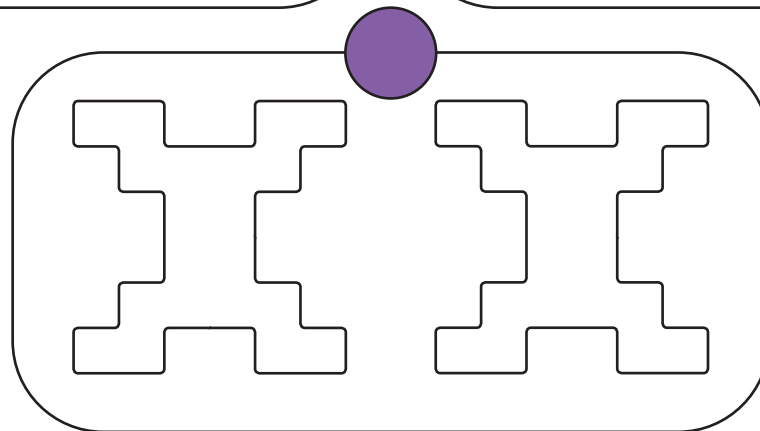
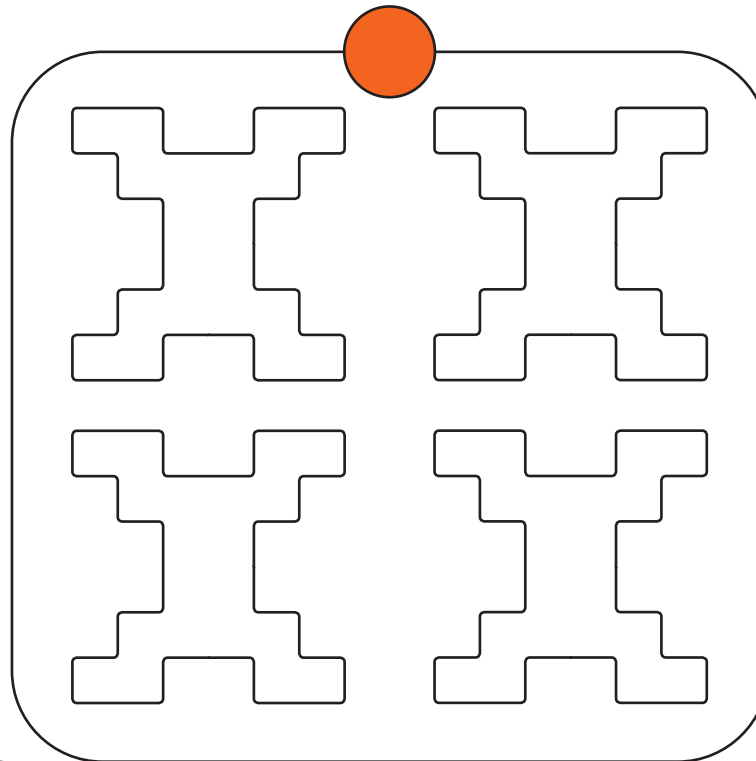
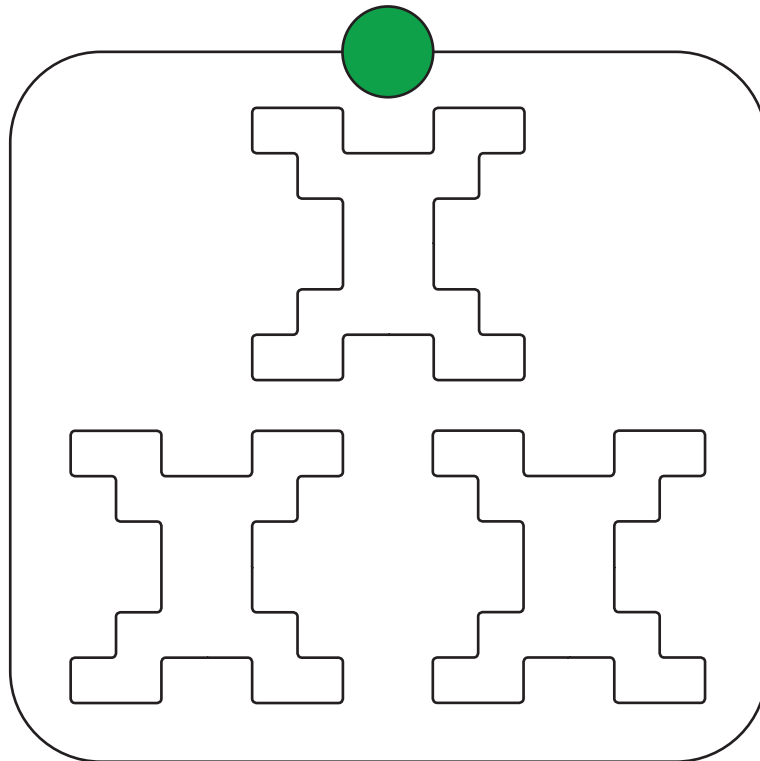
PIECES	QUANTITY
	3
	3

Level 2

GROUPING

fine motor skills + exploration and manipulation

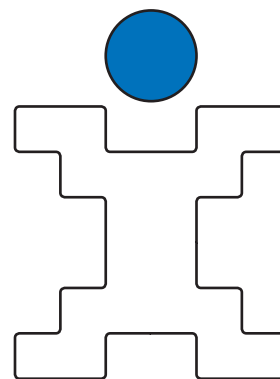
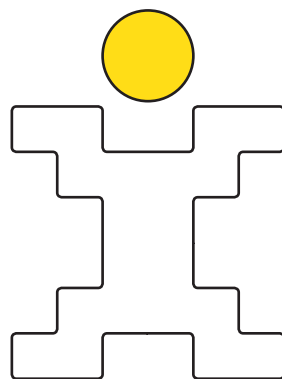
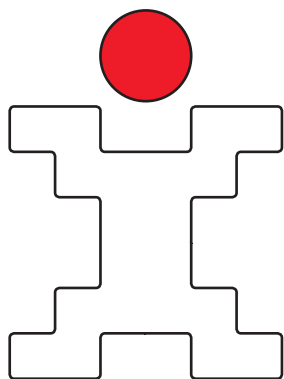
4+



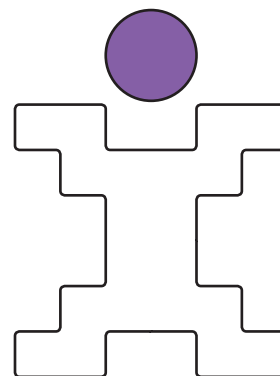
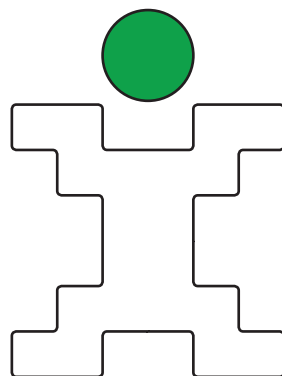
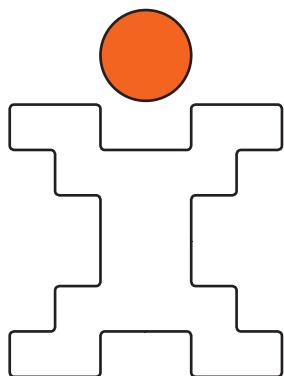
PIECES	QUANTITY
	3
	4
	2

fine motor skills + exploration and manipulation

PRIMARY COLORS



SECONDARY COLORS



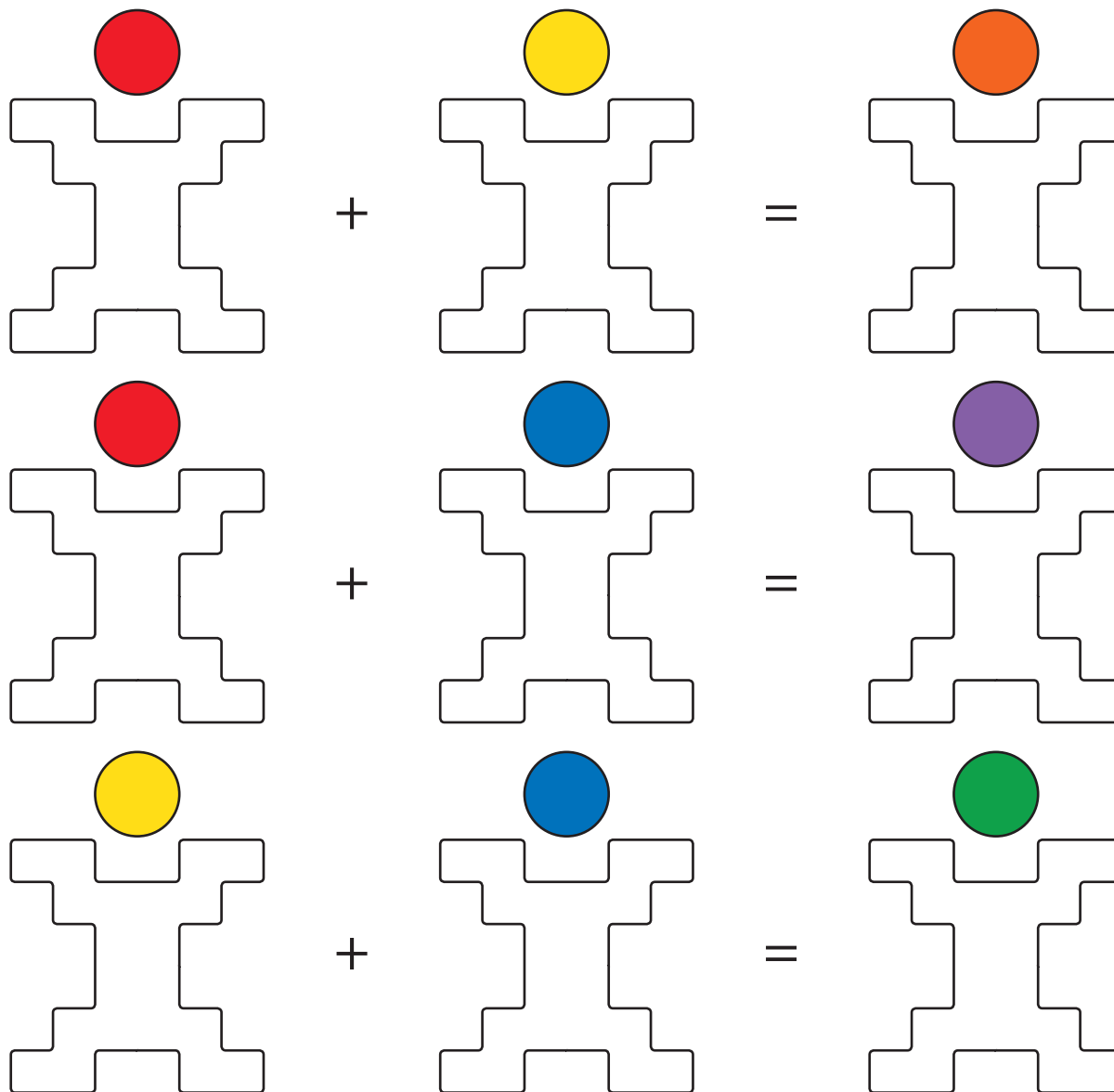
PIECES	QUANTITY
	1
	1
	1
	1
	1
	1

Level 2

SECONDARY COLORS

fine motor skills + exploration and manipulation

4+



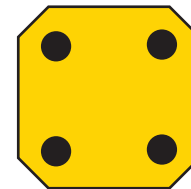
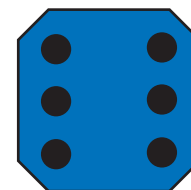
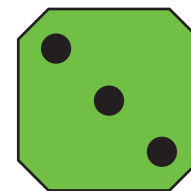
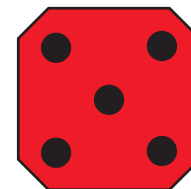
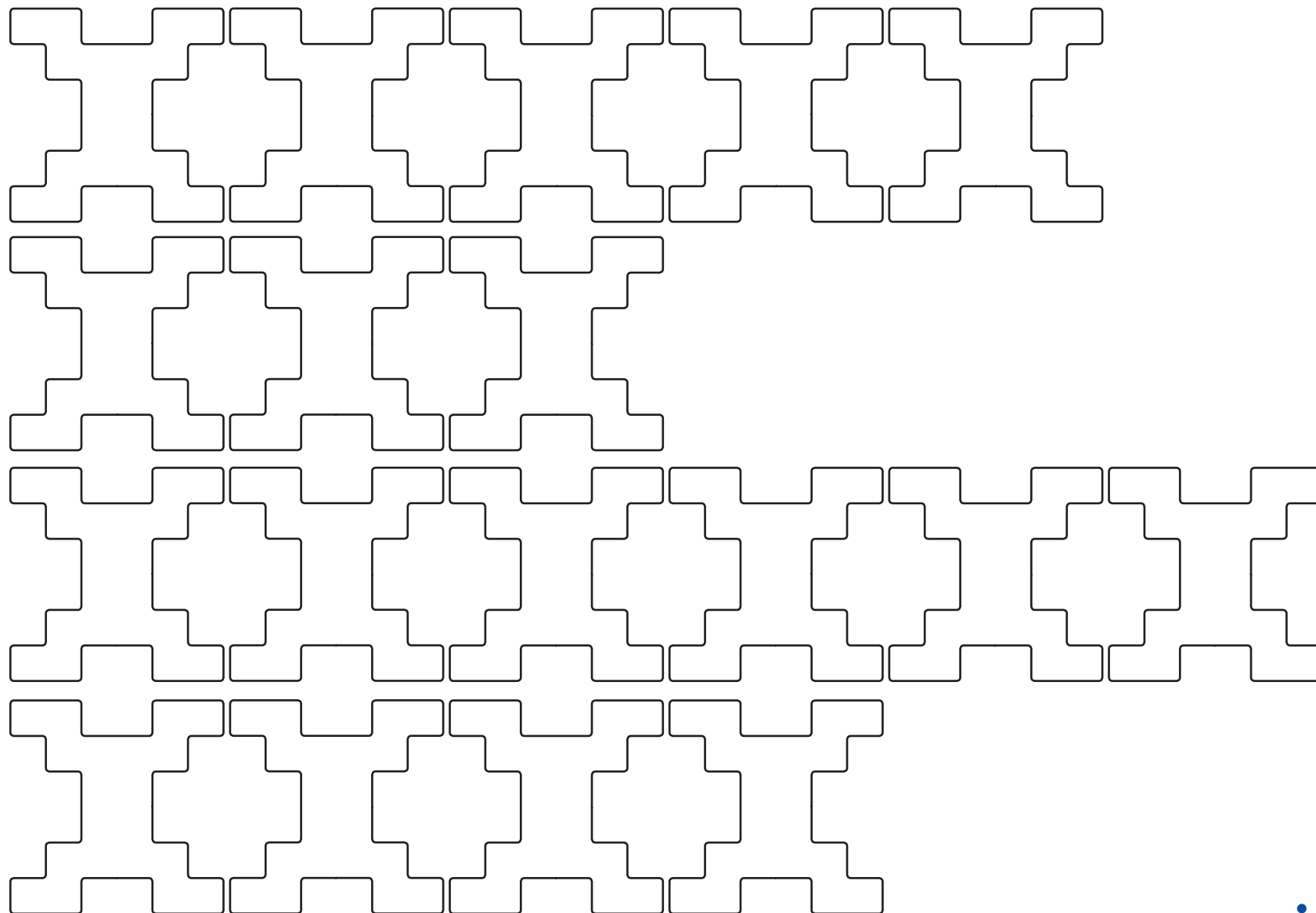
PIECES	QUANTITY
	1
	1
	1
	1
	1
	1

Level 2

NUMBERS

4+

Numerical Recognition



Level 2

NUMBERS

Numerical Recognition

4+

2

5

3

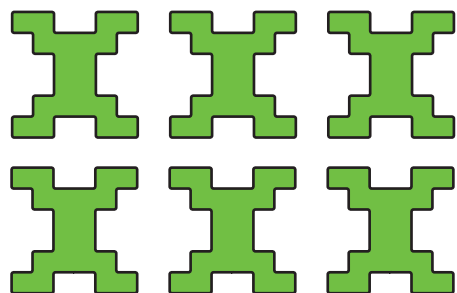
4

Level 2

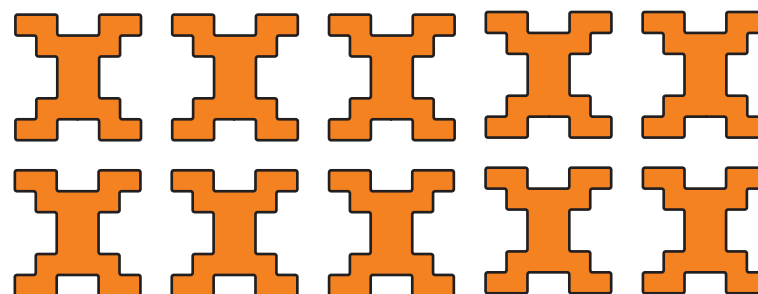
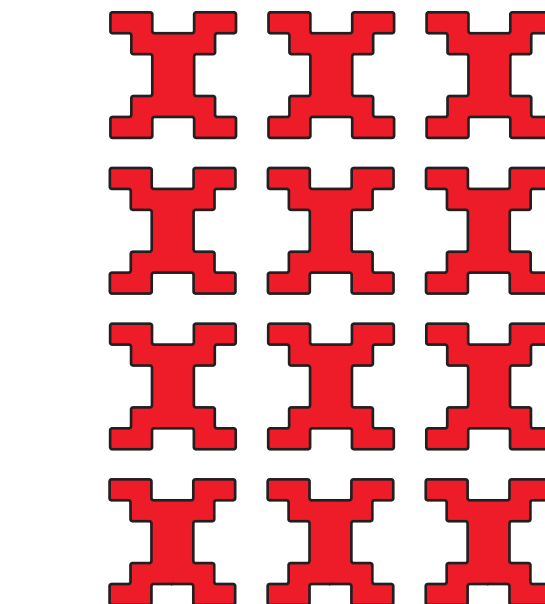
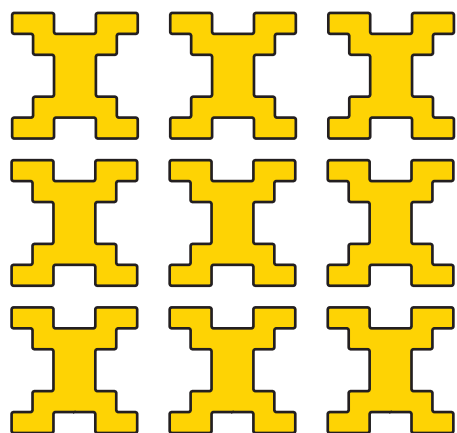
GROUPING

Numerical Recognition

4+



6

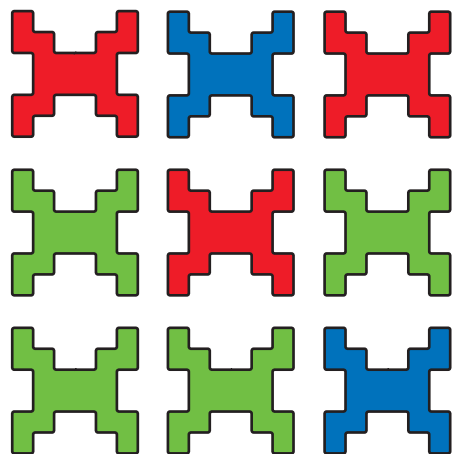


Level 2

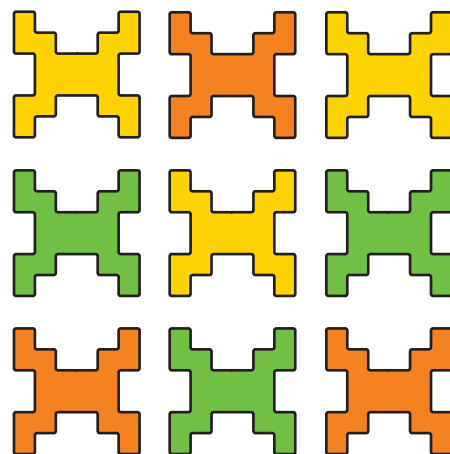
GROUPING

Numerical Recognition

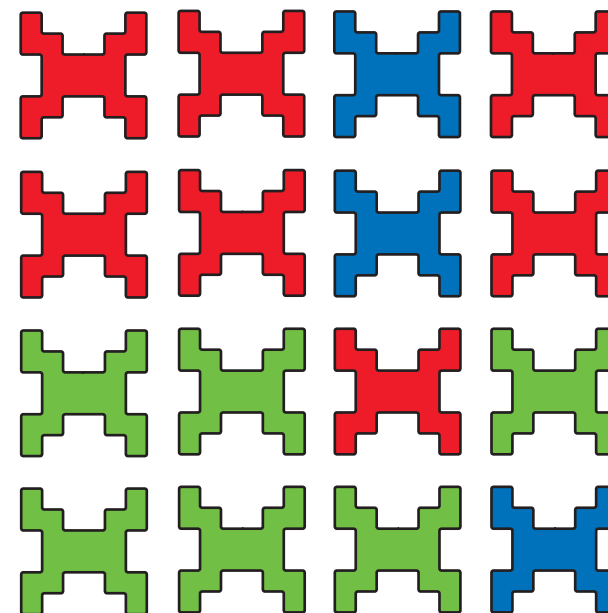
4+



	2
	4
	3





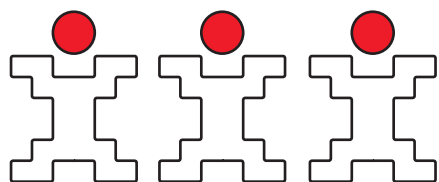
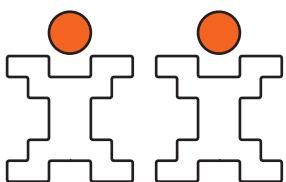
	
	
	

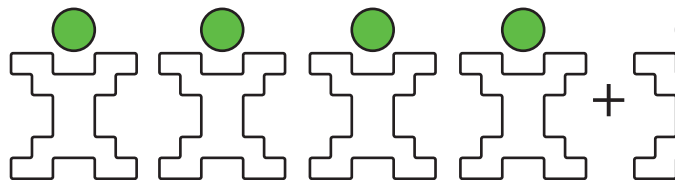
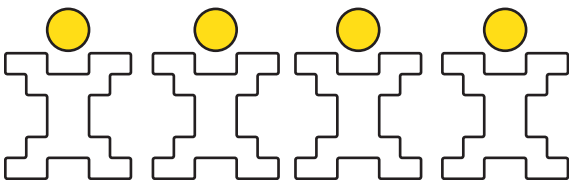
Level 3

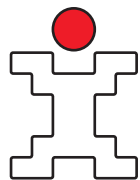
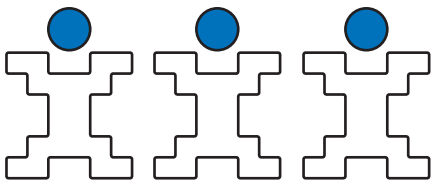
ADDITIONS

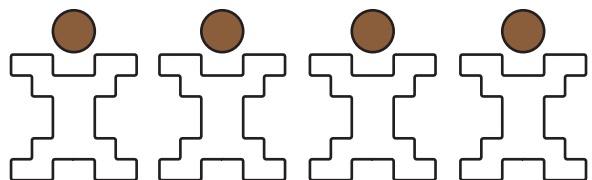
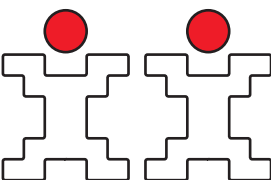
Logical Thinking

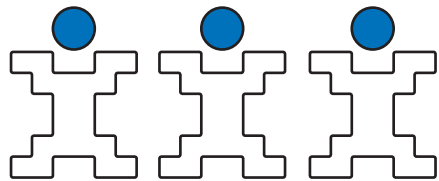
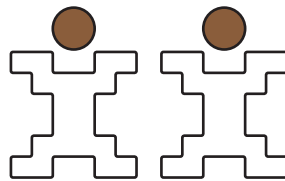
5+

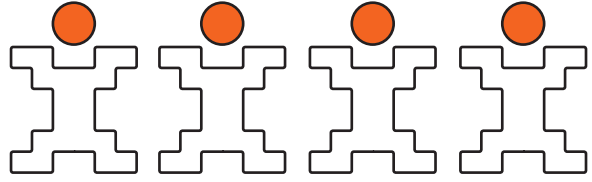
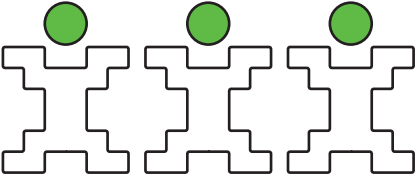

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PIECES	QUANTITY
	6
	7
	6
	4
	6
	6

Level 3

SUBTRACTION

Logical Thinking

5+

$$\begin{array}{c} \text{Red} \quad \text{Red} \quad \text{Red} \\ \text{X} \quad \text{X} \quad \text{X} \end{array} - \begin{array}{c} \text{Orange} \quad \text{Orange} \\ \text{X} \quad \text{X} \end{array} =$$

1

$$\begin{array}{c} \text{Green} \quad \text{Green} \quad \text{Green} \\ \text{X} \quad \text{X} \quad \text{X} \end{array} - \begin{array}{c} \text{Yellow} \quad \text{Yellow} \quad \text{Yellow} \\ \text{X} \quad \text{X} \quad \text{X} \end{array} =$$

$$\begin{array}{c} \text{Blue} \quad \text{Blue} \quad \text{Blue} \\ \text{X} \quad \text{X} \quad \text{X} \end{array} - \begin{array}{c} \text{Red} \\ \text{X} \end{array} =$$

$$\begin{array}{c} \text{Brown} \quad \text{Brown} \quad \text{Brown} \quad \text{Brown} \\ \text{X} \quad \text{X} \quad \text{X} \quad \text{X} \end{array} - \begin{array}{c} \text{Red} \quad \text{Red} \\ \text{X} \quad \text{X} \end{array} =$$

$$\begin{array}{c} \text{Blue} \quad \text{Blue} \quad \text{Blue} \\ \text{X} \quad \text{X} \quad \text{X} \end{array} - \begin{array}{c} \text{Brown} \quad \text{Brown} \\ \text{X} \quad \text{X} \end{array} =$$

$$\begin{array}{c} \text{Orange} \quad \text{Orange} \quad \text{Orange} \quad \text{Orange} \\ \text{X} \quad \text{X} \quad \text{X} \quad \text{X} \end{array} - \begin{array}{c} \text{Green} \quad \text{Green} \quad \text{Green} \\ \text{X} \quad \text{X} \quad \text{X} \end{array} =$$

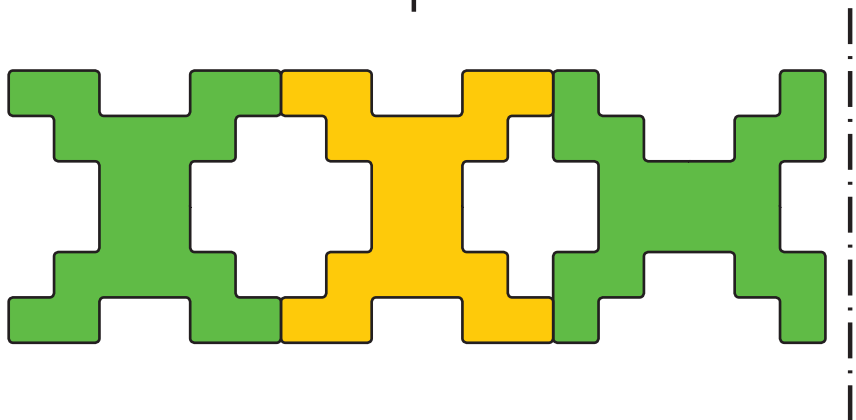
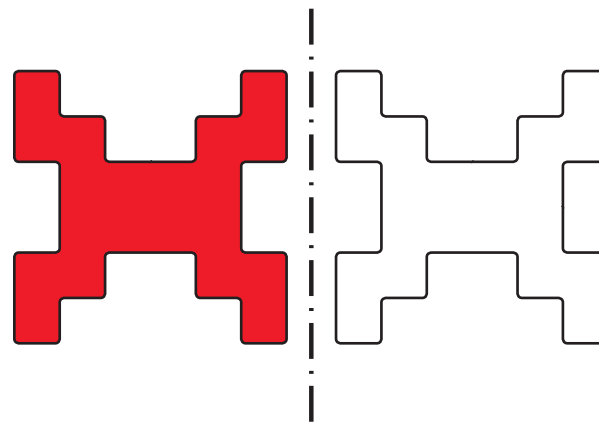
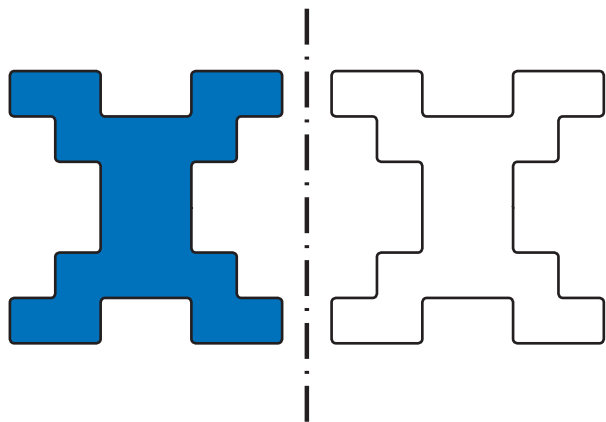
PIECES	QUANTITY
	6
	6
	7
	3
	6
	6

Level 3

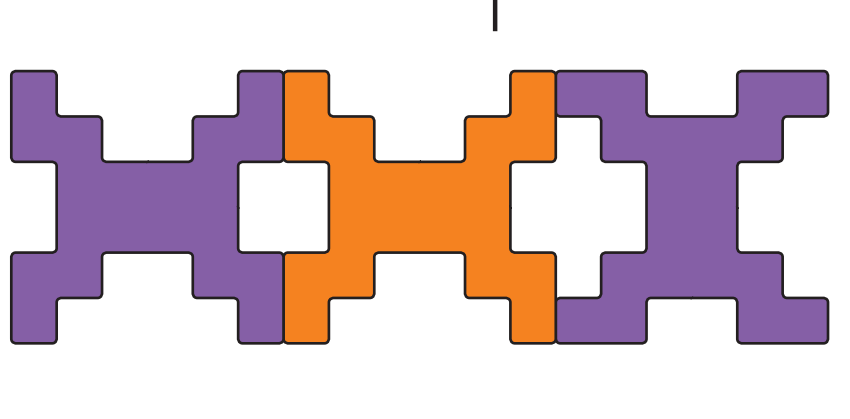
SYMMETRY

Logical Thinking

5+



?



?

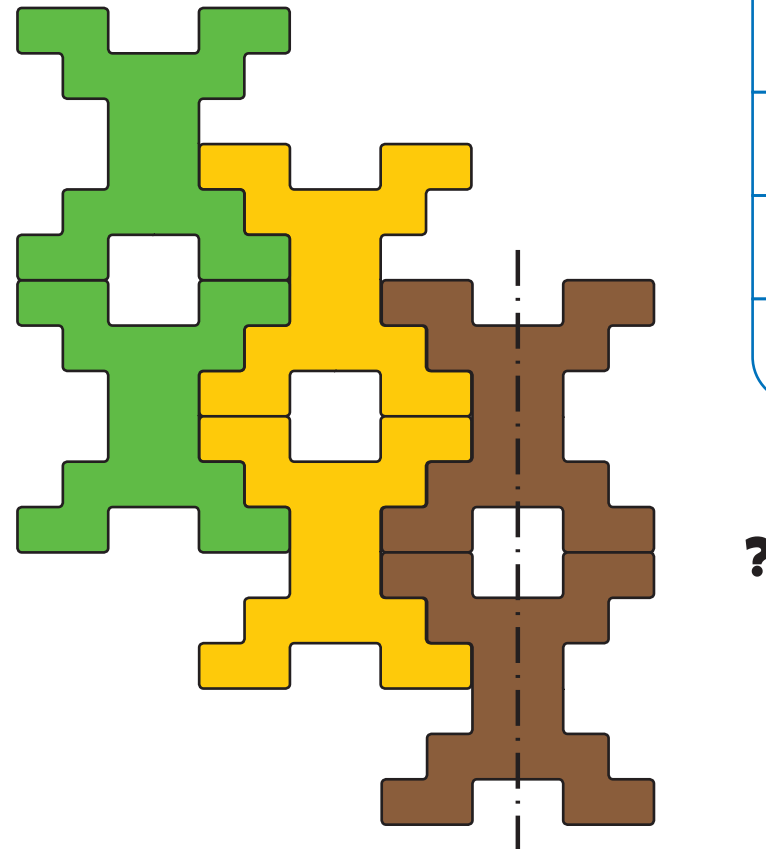
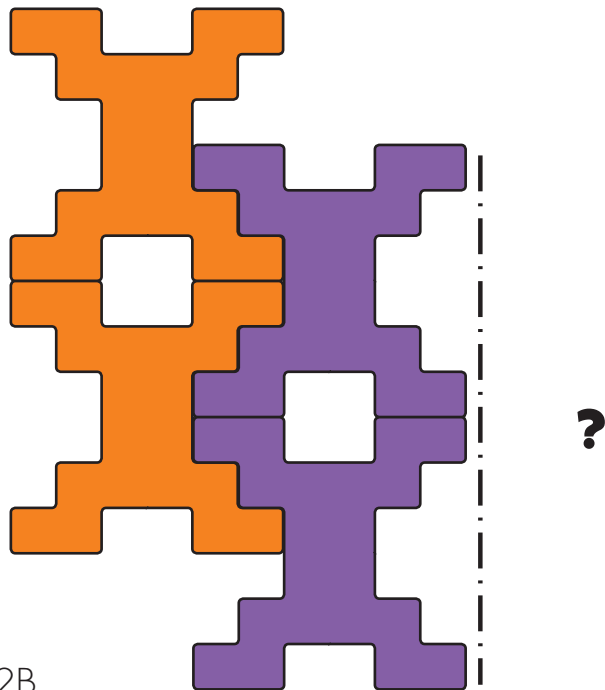
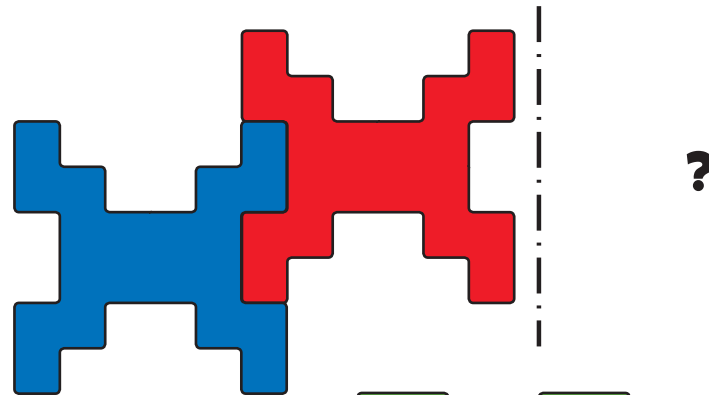
PIECES	QUANTITY
	2
	4
	4
	2
	2
	2

Level 3

SYMMETRY

5+

Logical Thinking



PIECES	QUANTITY
	2
	4
	2
	2
	6
	4

L302B

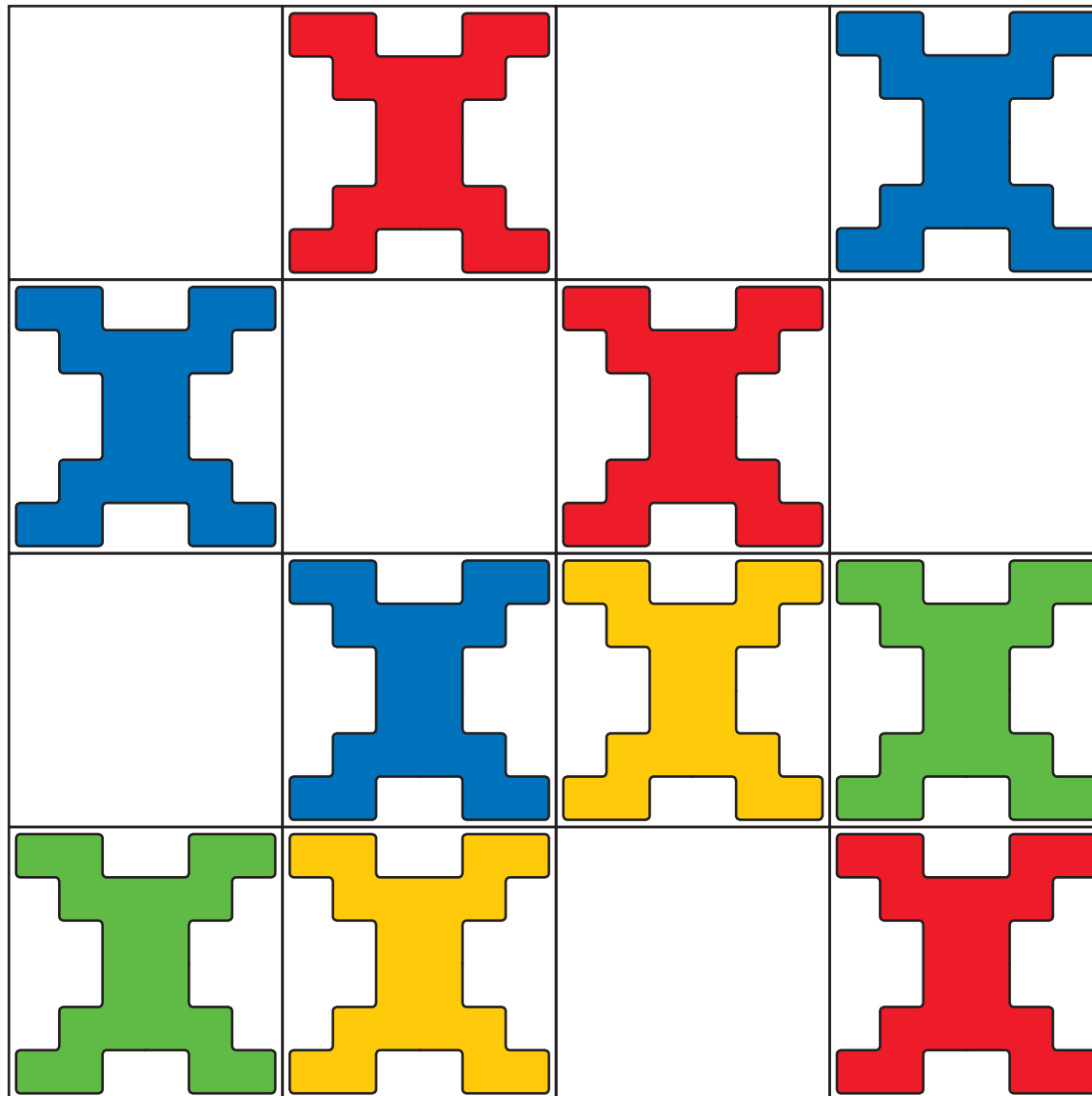
incastro

Level 3

SUDOKU

Logical Thinking

5+



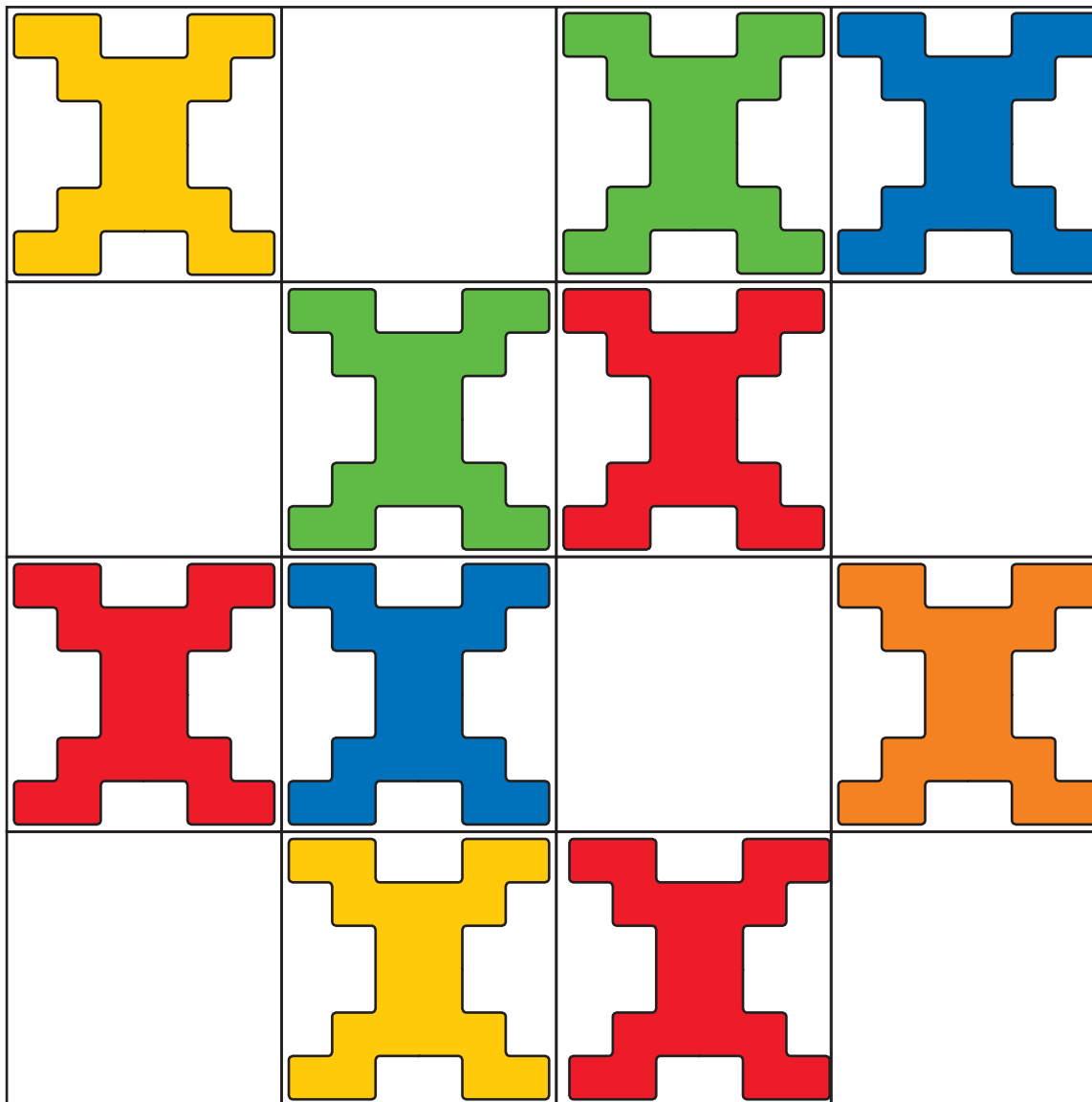
PIECES	QUANTITY
	4
	4
	4
	4

Level 3

SUDOKU

Logical Thinking

5+



PIECES	QUANTITY
	4
	4
	4
	4

L303B

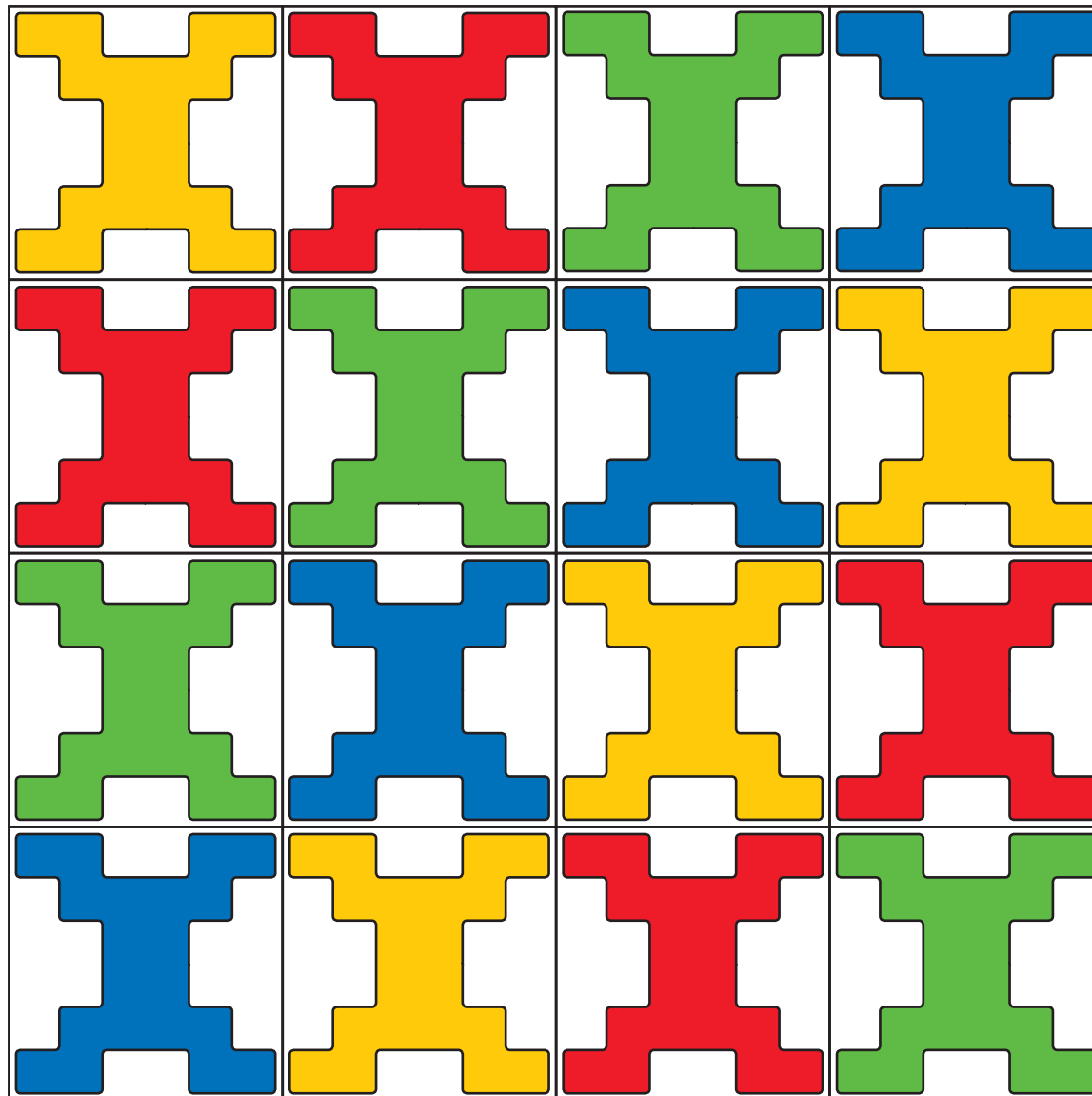
incastro

Level 3

SUDOKU

Logical Thinking

5+



PIECES	QUANTITY
	4
	4
	4
	4

L305A

incastro

Level 3

SUDOKU

Logical Thinking

5+

PIECES	QUANTITY
	4
	4
	4
	4

L305B

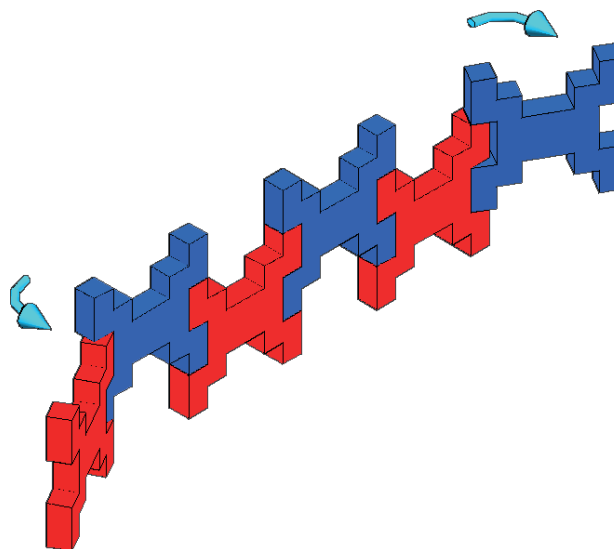
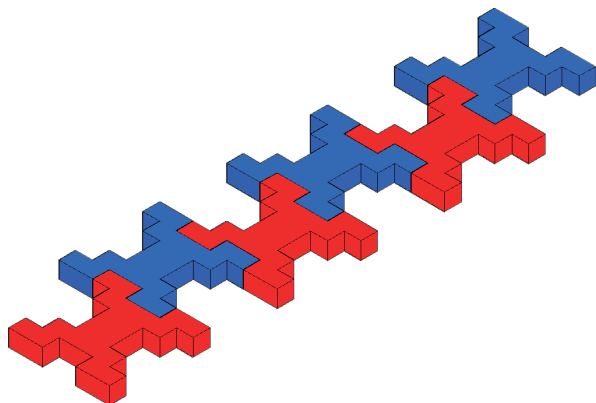
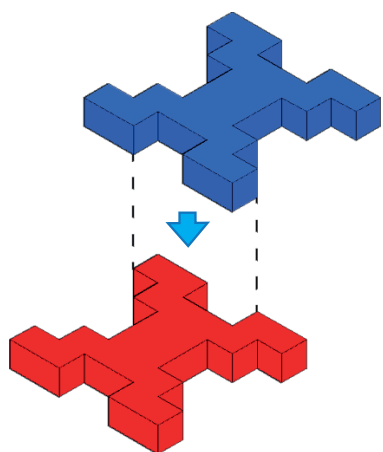
incastro

Level 1

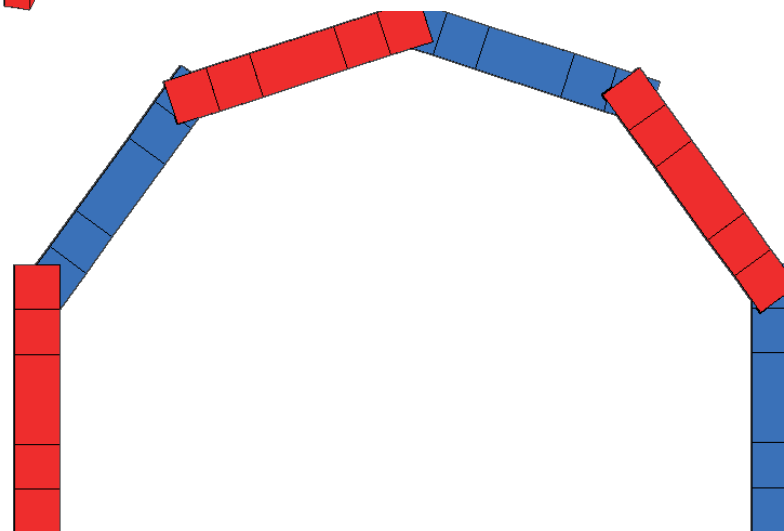
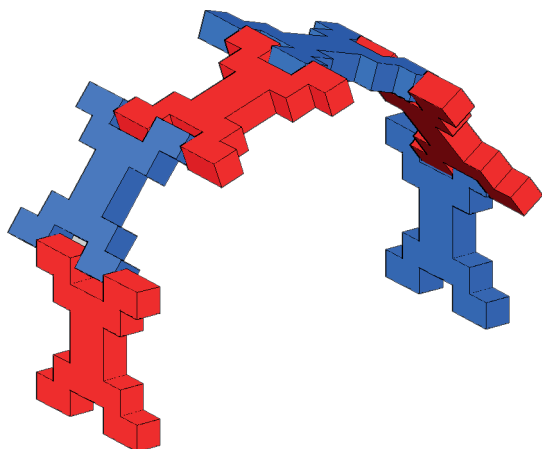
ARCHS

LINES

5+



PIECES	QUANTITY
	3
	3



BP - L101A

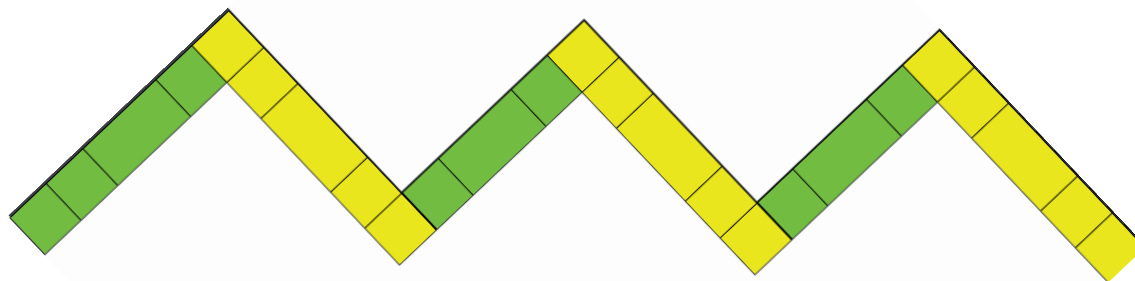
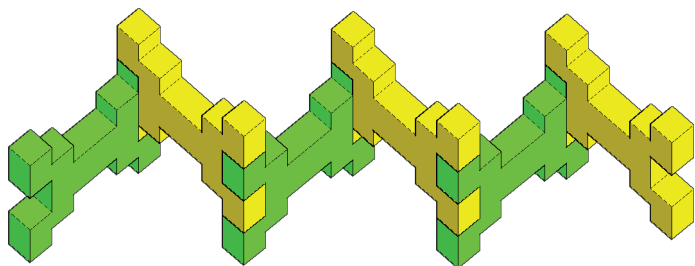
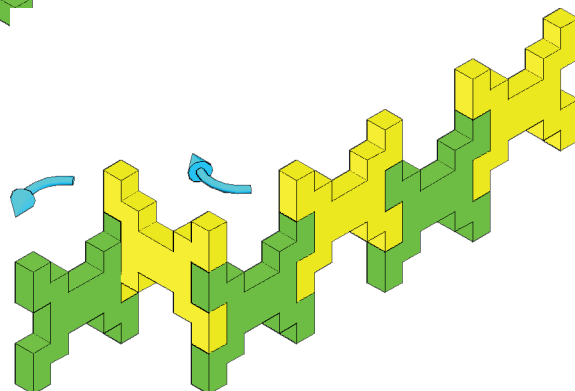
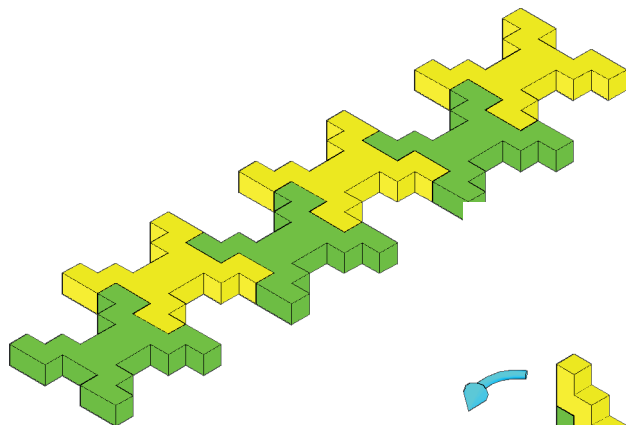
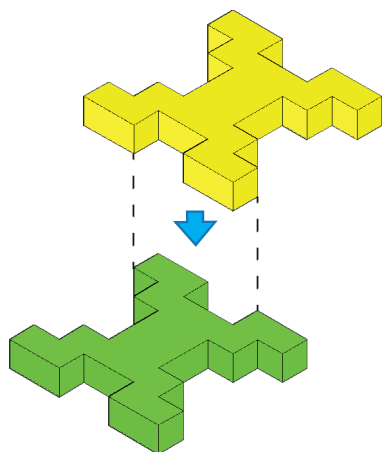
incastro

Level 1

STAIRS

LINES

5+



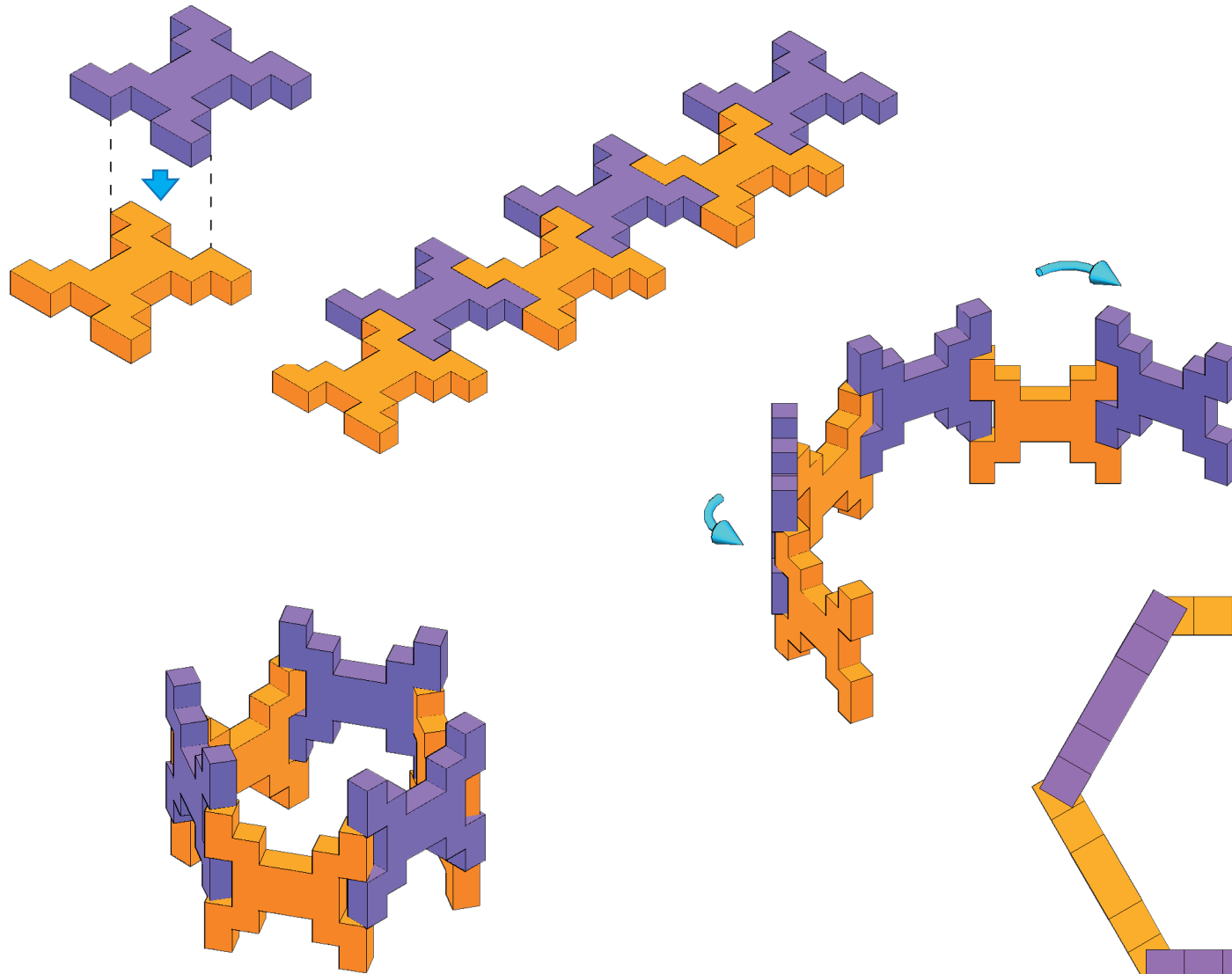
PIECES	QUANTITY
	3
	3

Level 1

CIRCLES

LINES

5+



PIECES	QUANTITY
	3
	3

BP - L1O2A

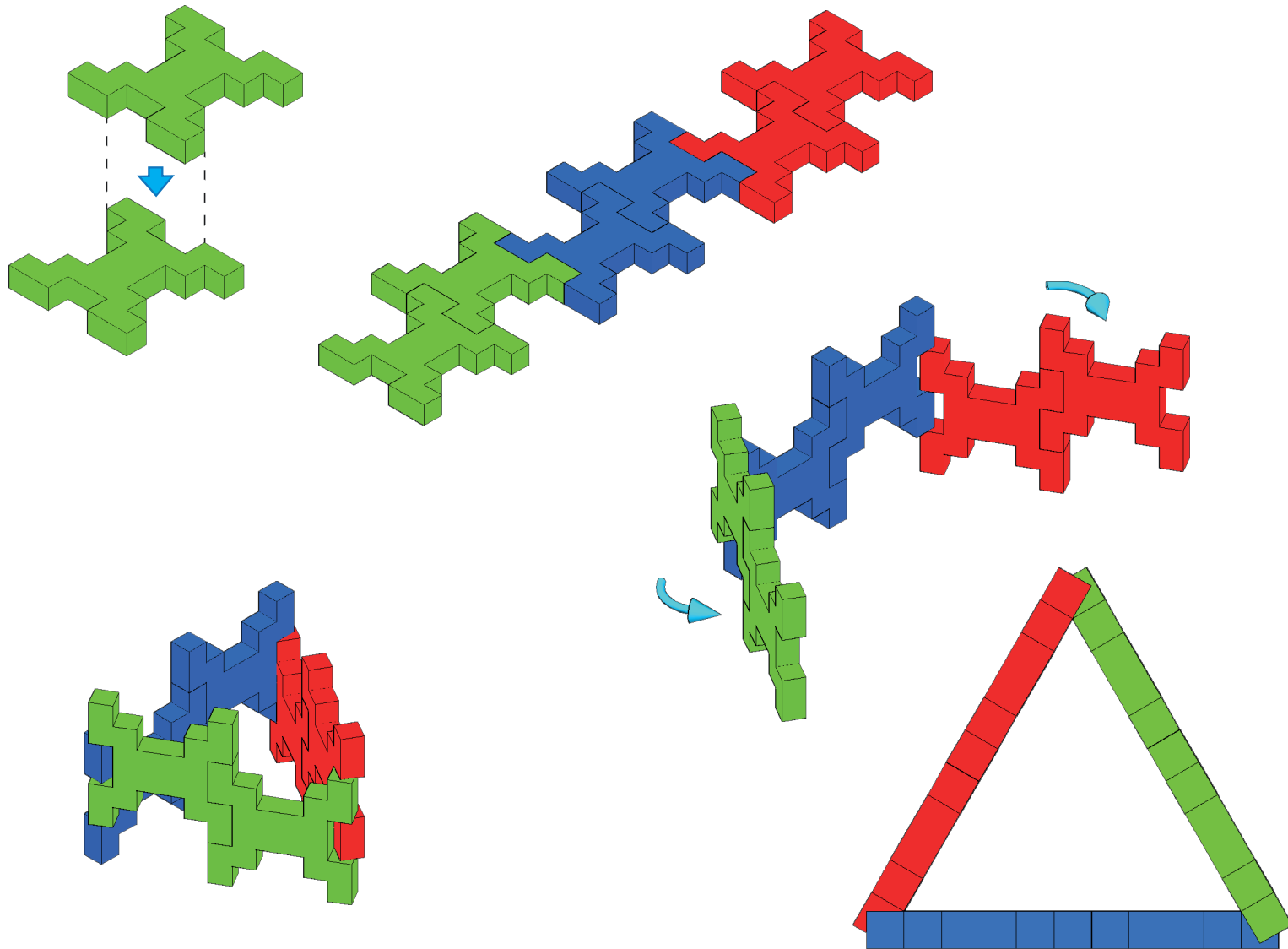
incastro

Level 1

TRIANGLE

LINES

5+



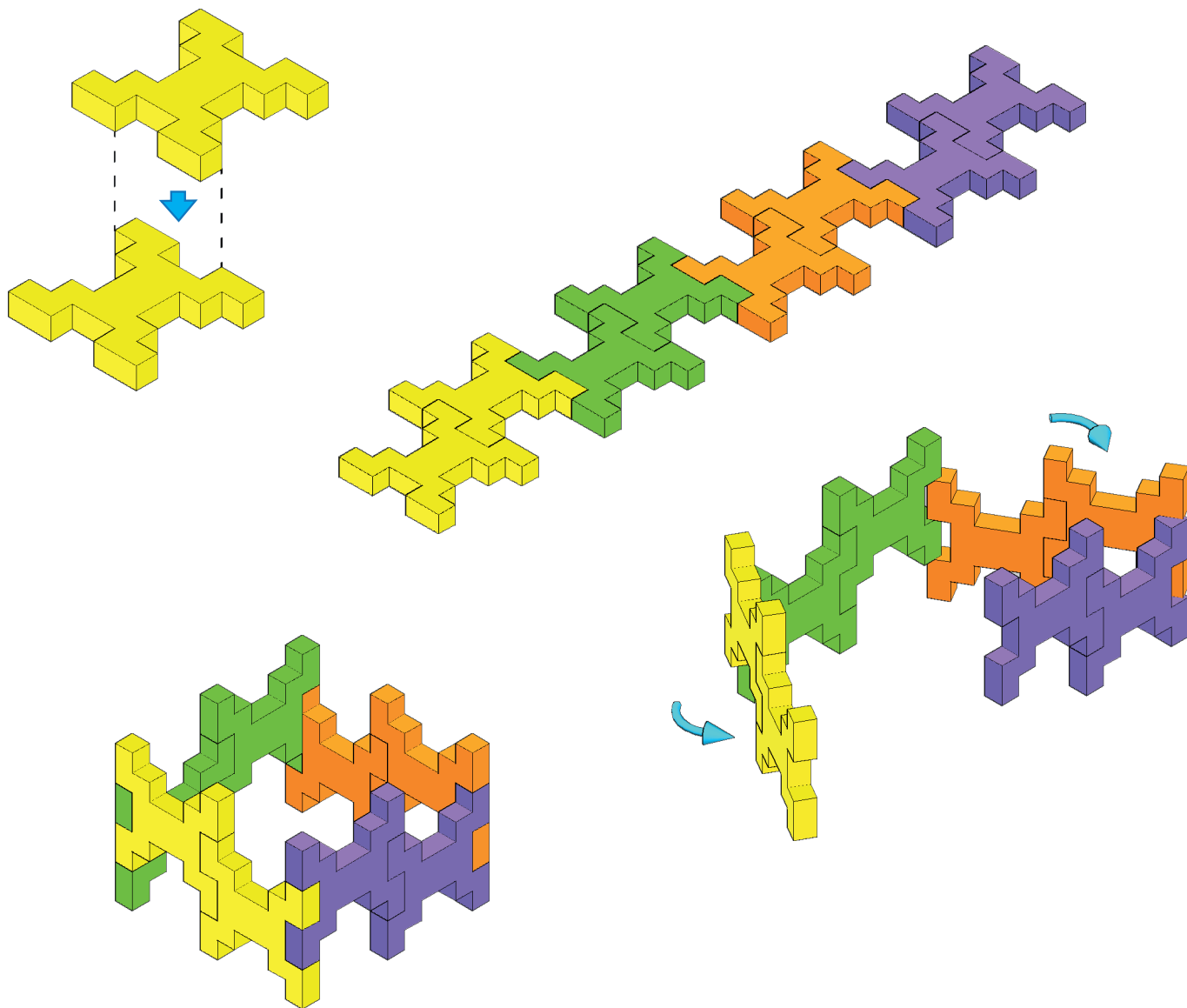
PIECES	QUANTITY
	2
	2
	2

Level 1

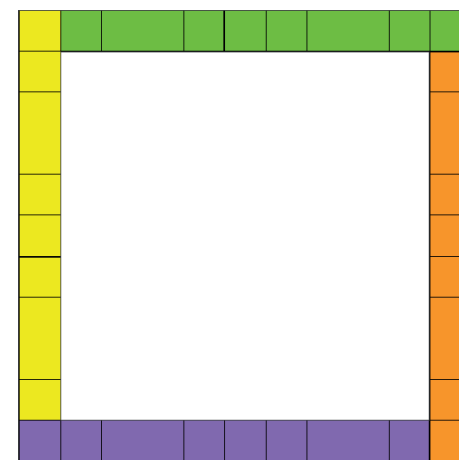
SQUARE

Logical Thinking

5+



PIECES	QUANTITY
	2
	2
	2
	2



BP - L1O3A

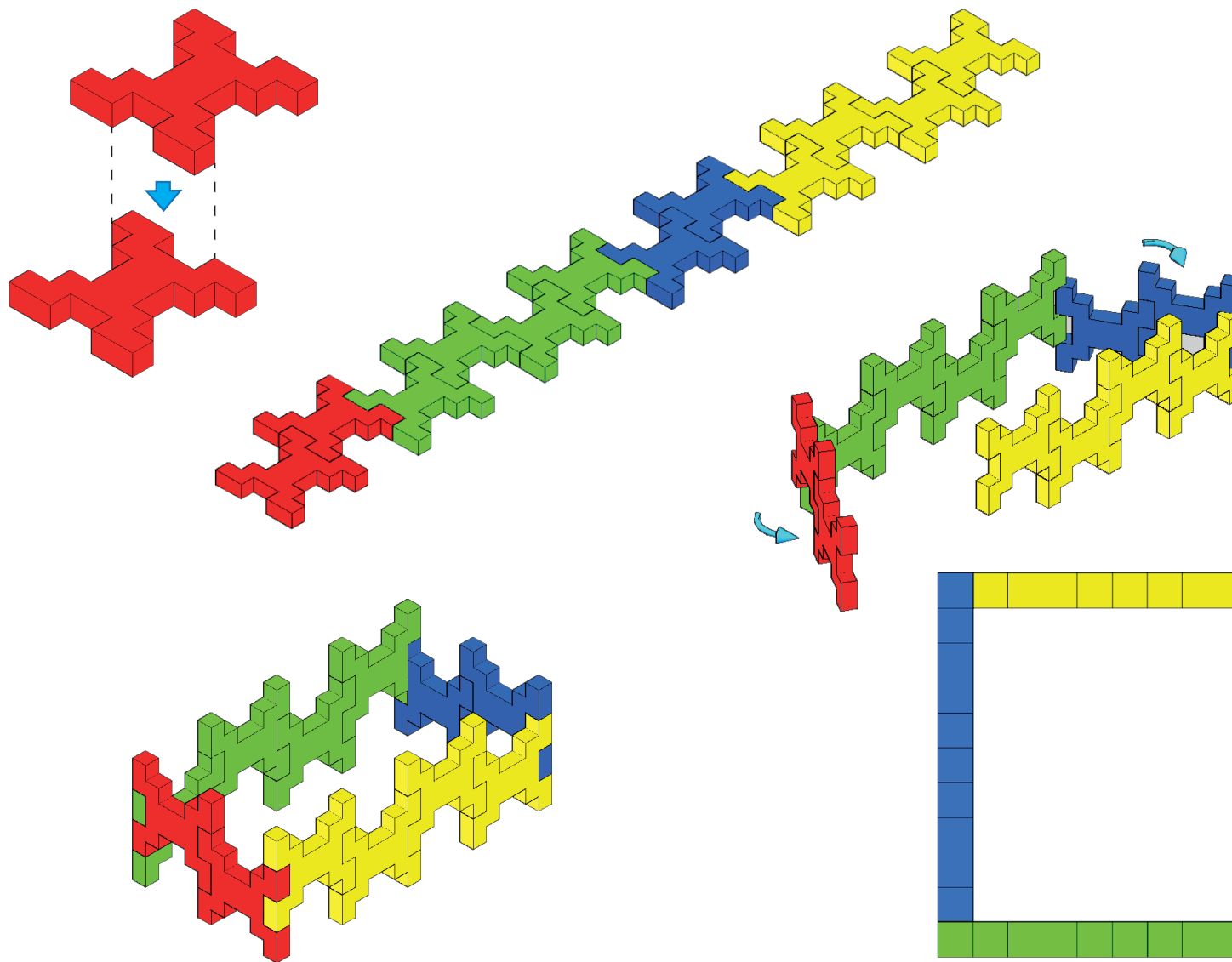
incastro

Level 1

RECTANGLE

Logical Thinking

5+



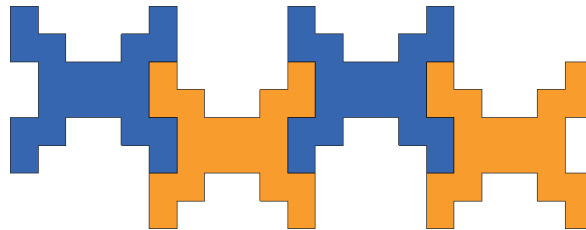
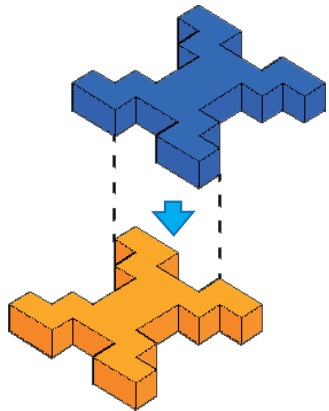
PIECES	QUANTITY
	2
	4
	2
	4

LEVEL 1

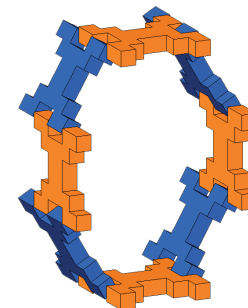
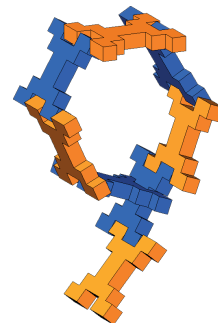
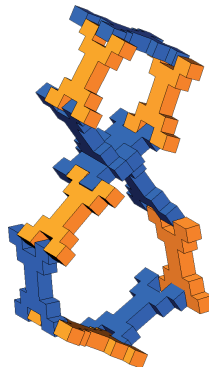
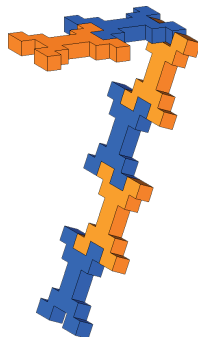
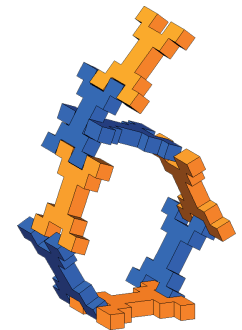
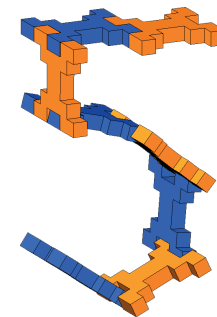
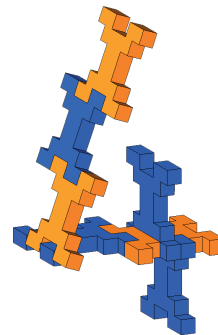
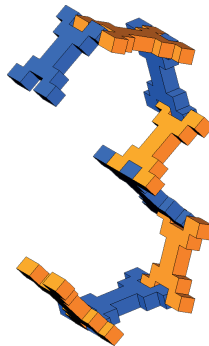
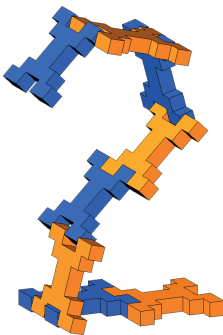
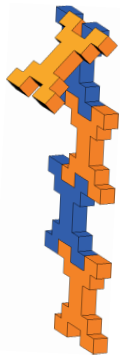
BUILD NUMBERS

Logical Thinking

5+



PIECES	QUANTITY
	6
	6

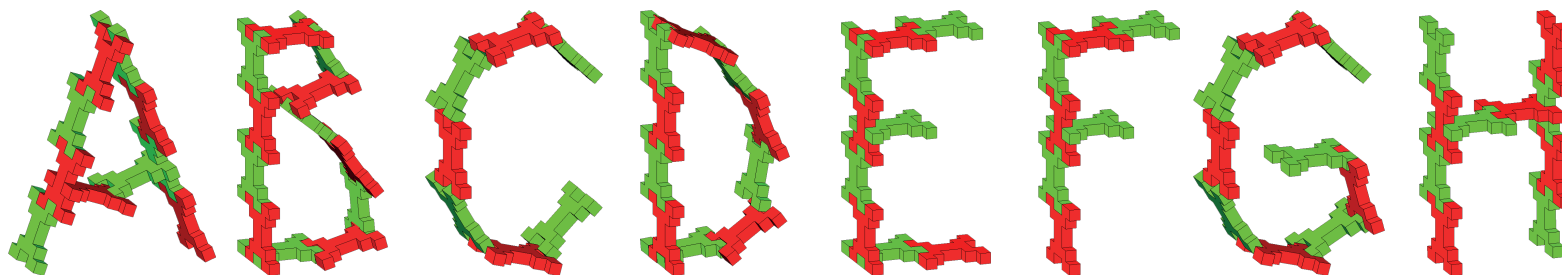


Level 1

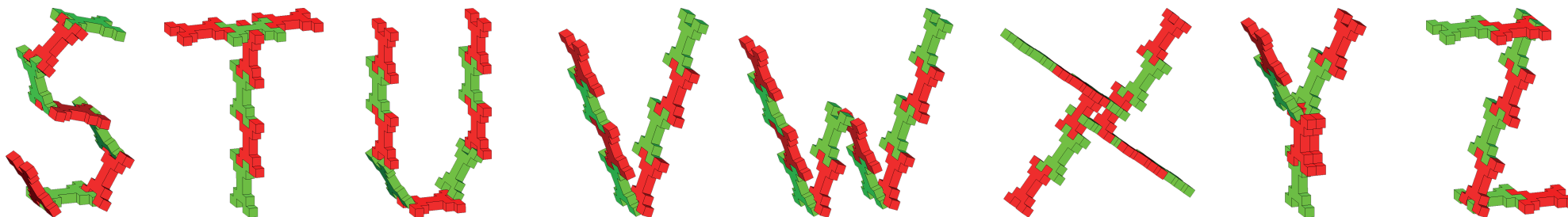
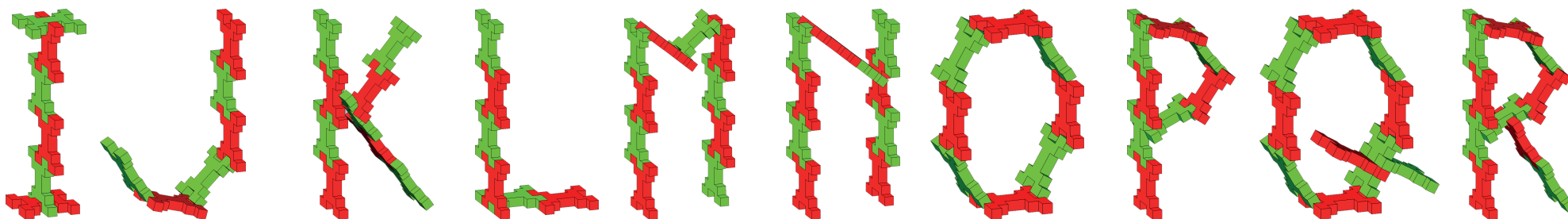
BUILD THE ALPHABET LETTERS

Logical Thinking

5+



PIECES	QUANTITY
	6
	6



BP - L104B

incastro

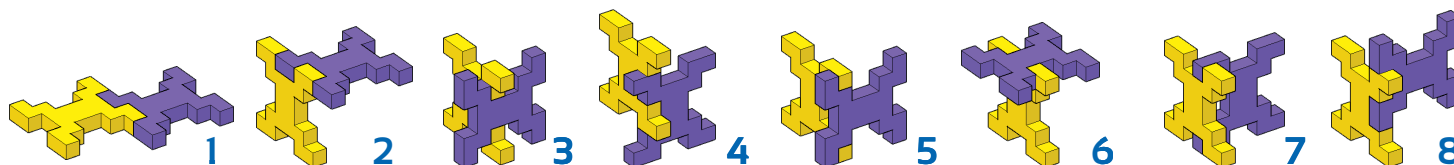
Level 1

BASIC COMBINATIONS

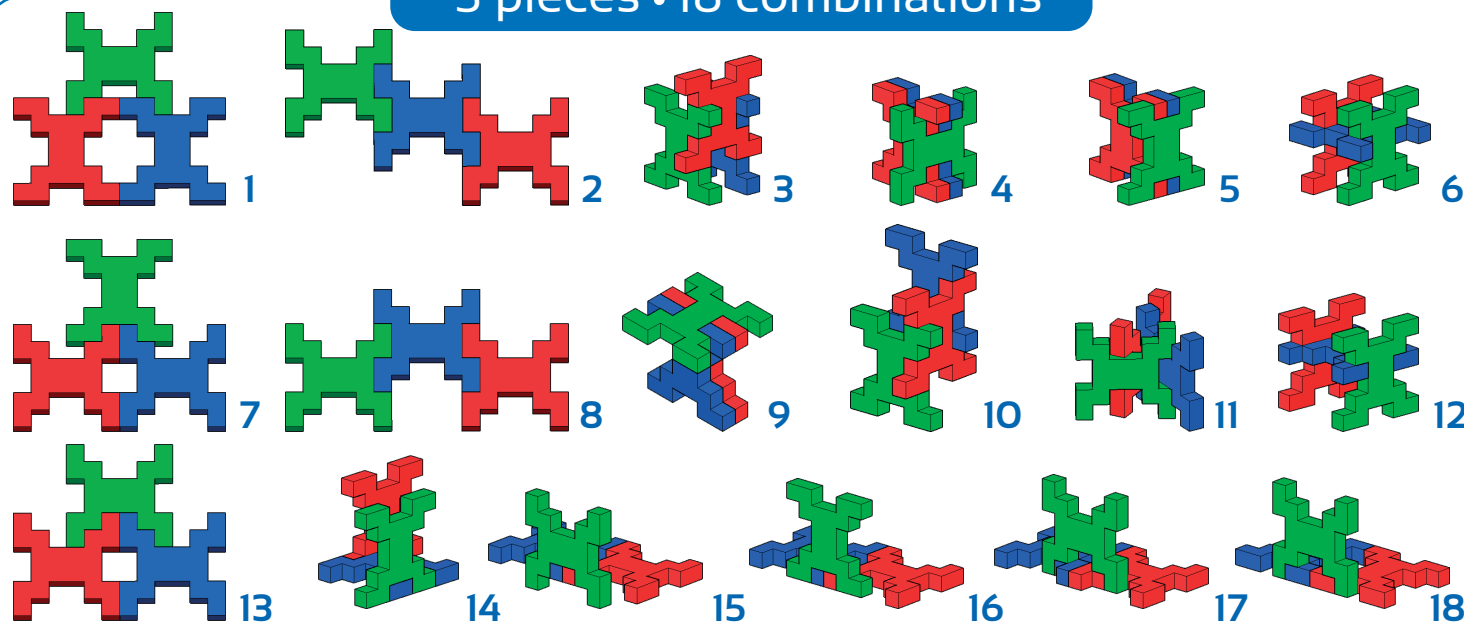
Logical Thinking

5+

2 pieces • 8 combinations



3 pieces • 18 combinations



PIECES	QUANTITY
	1
	1
	1
	1
	1

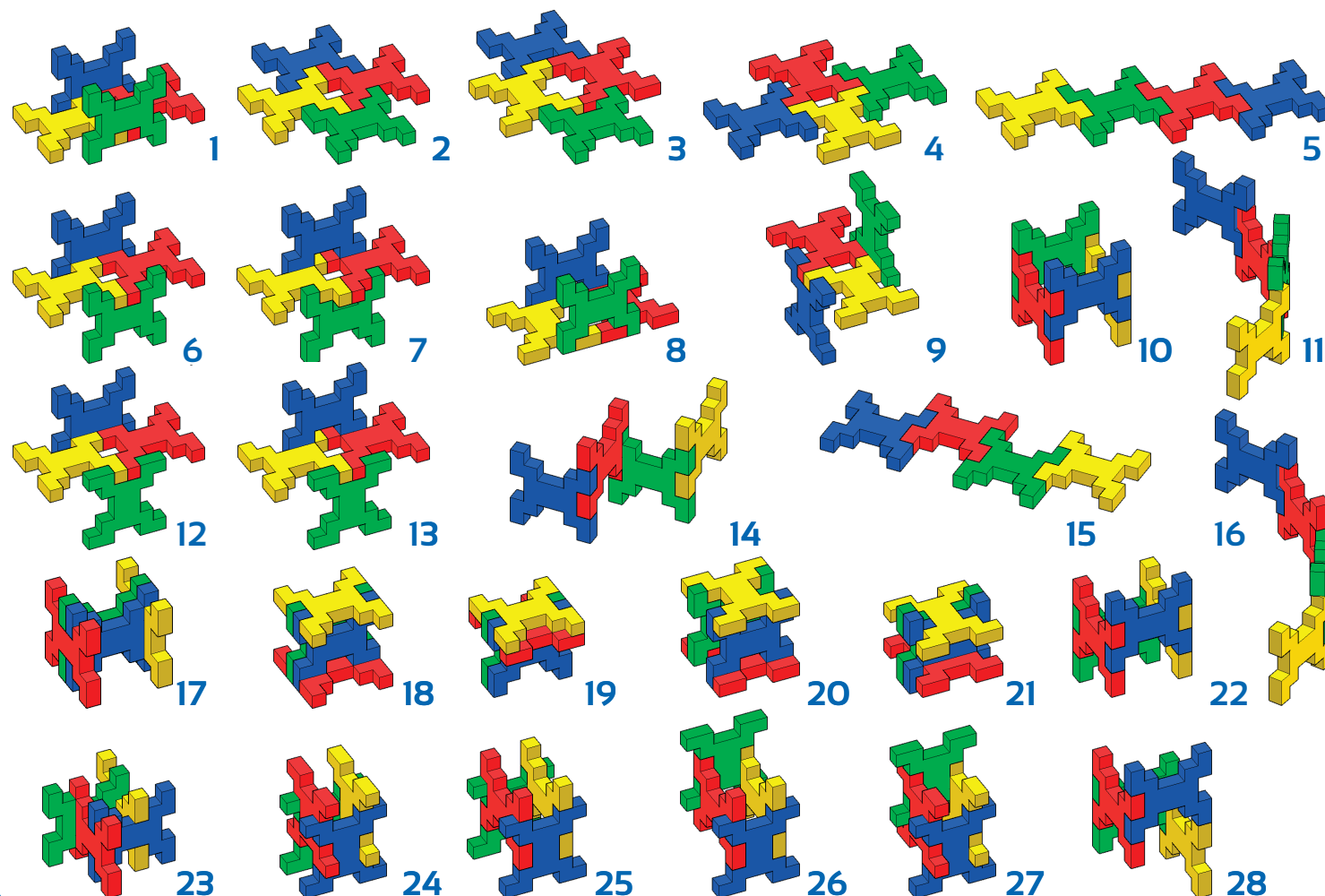
Level 1

BASIC COMBINATIONS

Logical Thinking

5+

4 pieces • 28 combinations



PIECES	QUANTITY
	1
	1
	1
	1