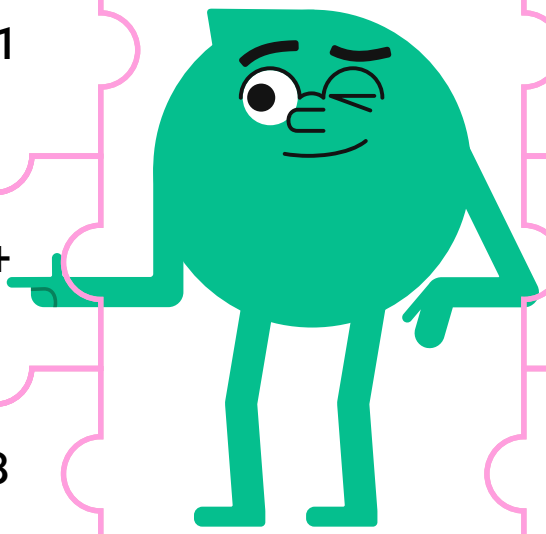
Math operations puzzle

Addition table for 1

Train your memory and practise your math operations with our one-of-a-kind puzzle!

How to play:
- Cut out the puzzle pieces
- Mix all the pieces together
- Complete the puzzle by solving the operations
- Start over as often as you like

0+1	=	1	6+1	=	7	8+1	=	9
10+1	=	11				2+1	=	3
3+1	=	4				5+1	=	6
7+1	=	8				1+1	=	2
9+1	=	10	4+1	=	5	3+1	=	4



Psst! For a fun challenge, try to finish the puzzle faster every time.
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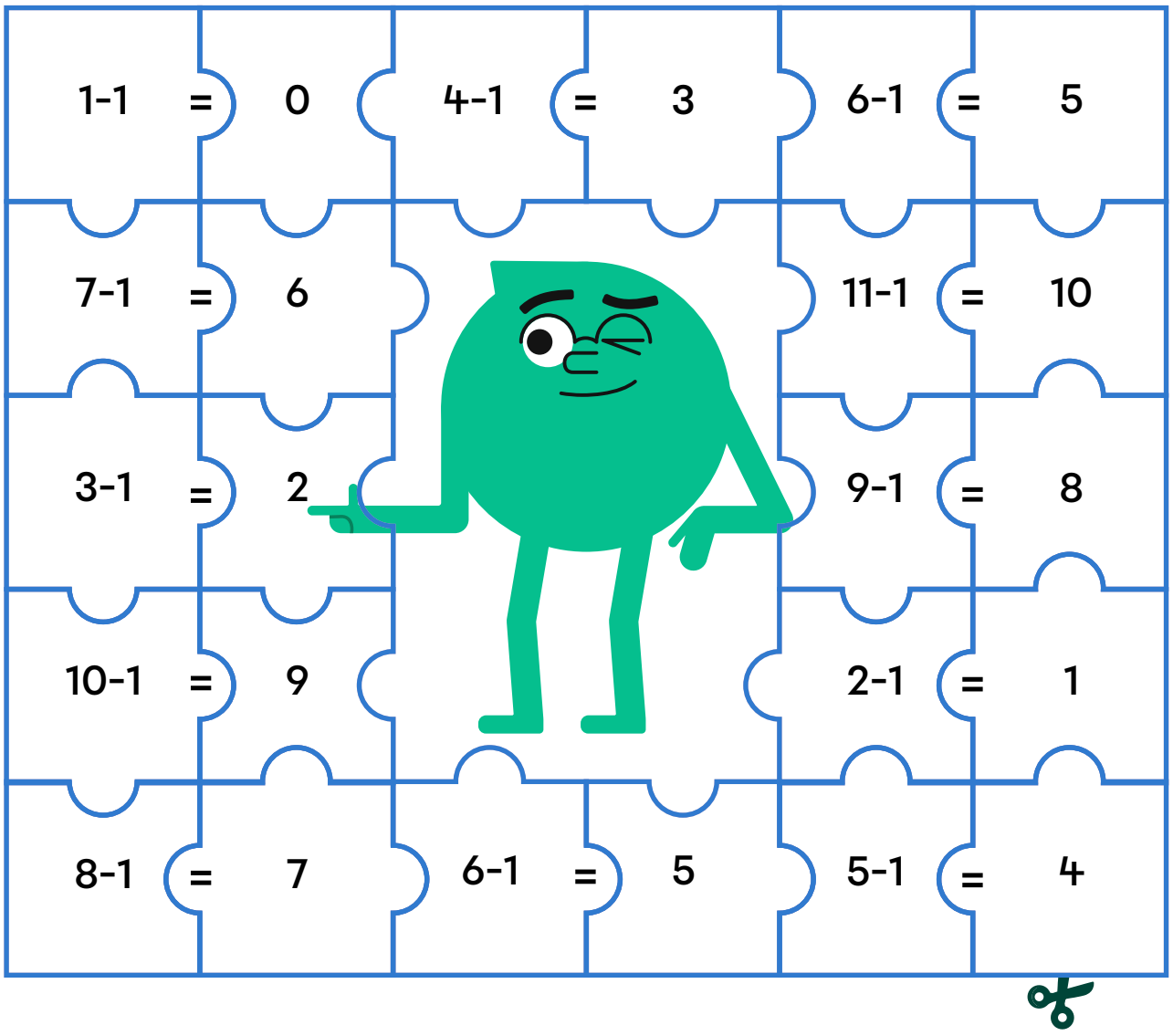
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Math operations puzzle

Substraction table for 1

Train your memory and practise your math operations with our one-of-a-kind puzzle!

How to play:
- Cut out the puzzle pieces
- Mix all the pieces together
- Complete the puzzle by solving the operations
- Start over as often as you like



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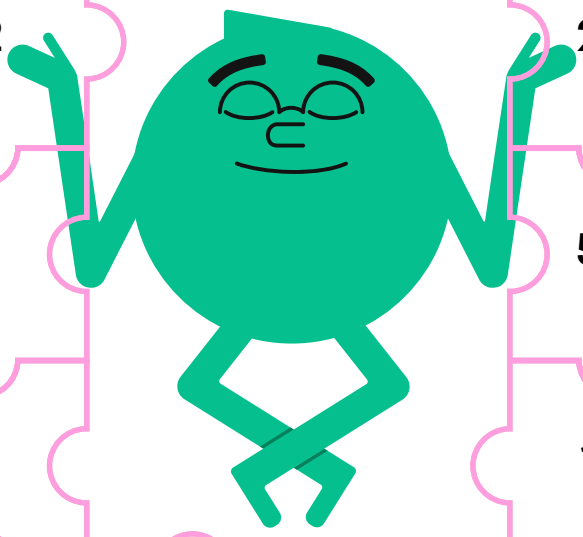
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Math operations puzzle

Addition table for 2

Train your memory and practise your math operations with our one-of-a-kind puzzle!

How to play:
- Cut out the puzzle pieces
- Mix all the pieces together
- Complete the puzzle by solving the operations
- Start over as often as you like

0+2 = 2		6+2 = 8		8+2 = 10	
10+2 = 12				2+2 = 4	
3+2 = 5				5+2 = 7	
7+2 = 9				1+2 = 3	
9+2 = 11		4+2 = 6		3+2 = 5	

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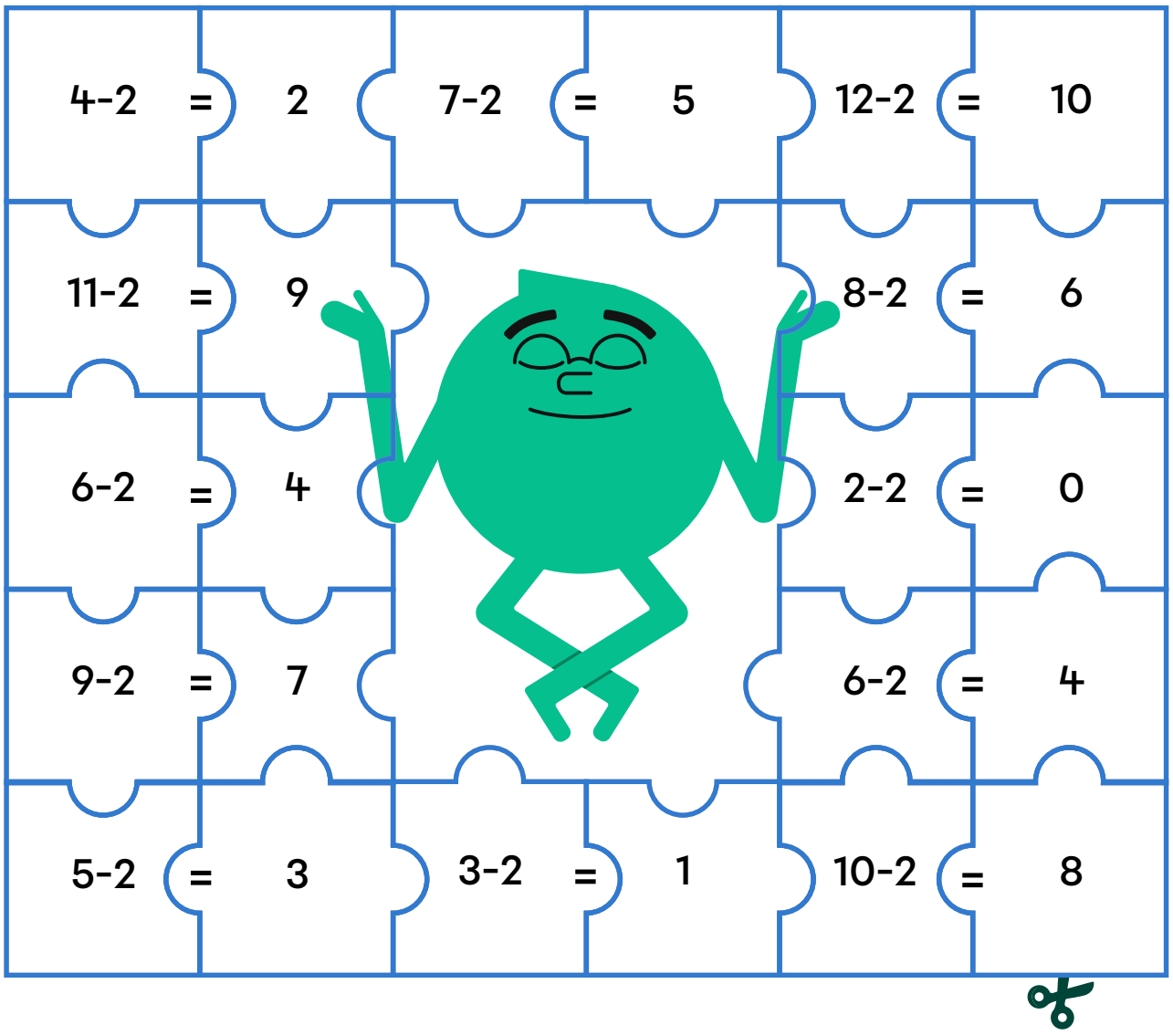
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Math operations puzzle

Substraction table for 2

Train your memory and practise your math operations with our one-of-a-kind puzzle!

How to play:
- Cut out the puzzle pieces
- Mix all the pieces together
- Complete the puzzle by solving the operations
- Start over as often as you like



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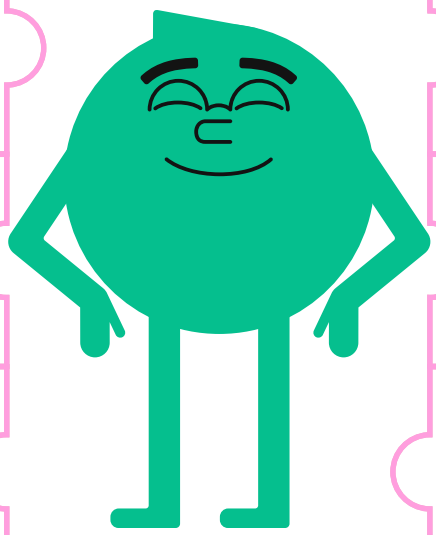
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Math operations puzzle

Addition table for 3

Train your memory and practise your math operations with our one-of-a-kind puzzle!

How to play:
- Cut out the puzzle pieces
- Mix all the pieces together
- Complete the puzzle by solving the operations
- Start over as often as you like

0+3 = 3		6+3 = 9		8+3 = 11	
10+3 = 13				2+3 = 5	
3+3 = 6				5+3 = 8	
7+3 = 10				1+3 = 4	
9+3 = 12		4+3 = 7		3+3 = 6	

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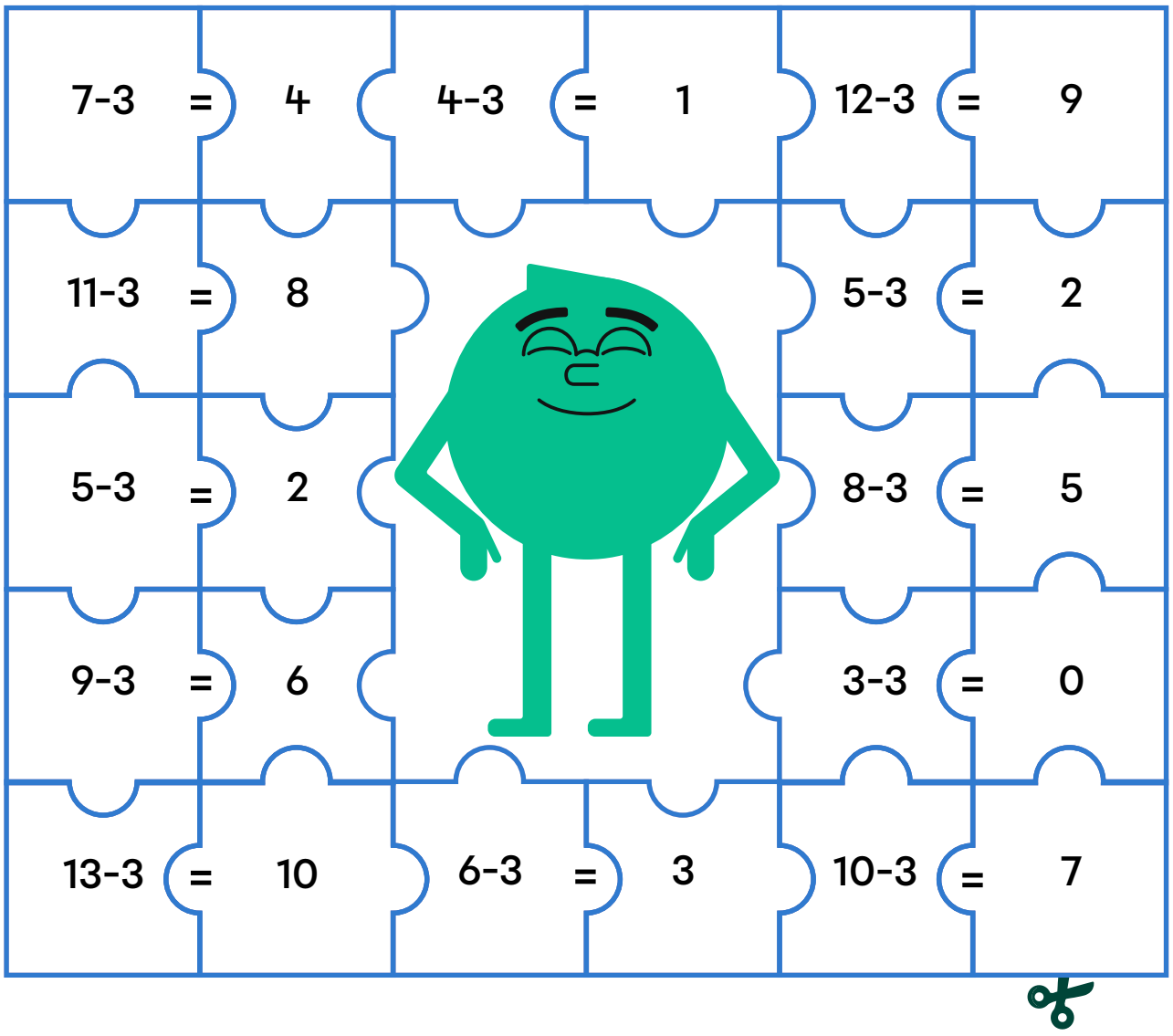
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Math operations puzzle

Substraction table for 3

Train your memory and practise your math operations with our one-of-a-kind puzzle!

How to play:
- Cut out the puzzle pieces
- Mix all the pieces together
- Complete the puzzle by solving the operations
- Start over as often as you like



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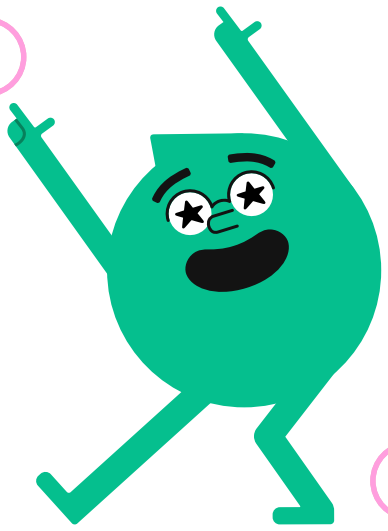
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Math operations puzzle

Addition table for 4

Train your memory and practise your math operations with our one-of-a-kind puzzle!

How to play:
- Cut out the puzzle pieces
- Mix all the pieces together
- Complete the puzzle by solving the operations
- Start over as often as you like

0+4 = 4		6+4 = 10		8+4 = 12	
10+3 = 14				2+4 = 6	
3+4 = 7				5+4 = 9	
7+4 = 11				1+4 = 5	
9+4 = 13		4+4 = 8		3+4 = 7	

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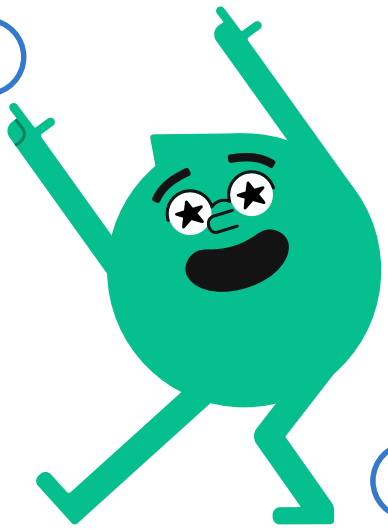
Math operations puzzle

Substraction table for 4

Train your memory and practise your math operations with our one-of-a-kind puzzle!

How to play:
- Cut out the puzzle pieces
- Mix all the pieces together
- Complete the puzzle by solving the operations
- Start over as often as you like

12-4 = 8		7-4 = 3		5-4 = 1	
6-4 = 2				9-4 = 5	
9-4 = 5				11-4 = 7	
14-4 = 10				8-4 = 4	
10-4 = 6		13-4 = 9		4-4 = 0	



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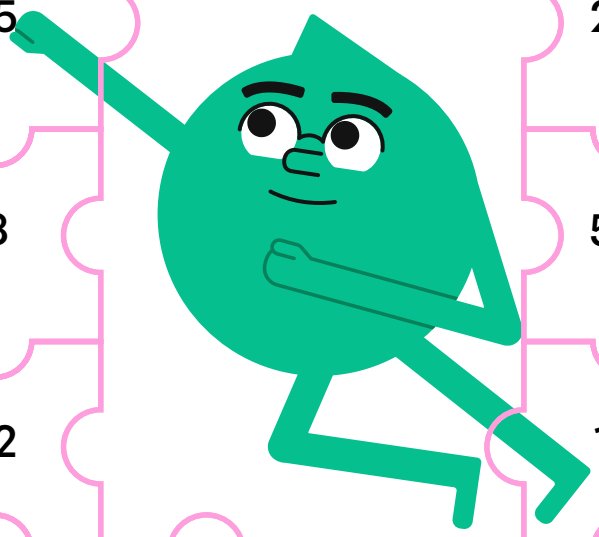
Math operations puzzle

Addition table for 5

Train your memory and practise your math operations with our one-of-a-kind puzzle!

How to play:
- Cut out the puzzle pieces
- Mix all the pieces together
- Complete the puzzle by solving the operations
- Start over as often as you like

0+5 = 5		6+5 = 11		8+5 = 13	
10+5 = 15				2+5 = 7	
3+5 = 8				5+5 = 10	
7+5 = 12				1+5 = 6	
9+5 = 14		4+5 = 9		3+5 = 8	



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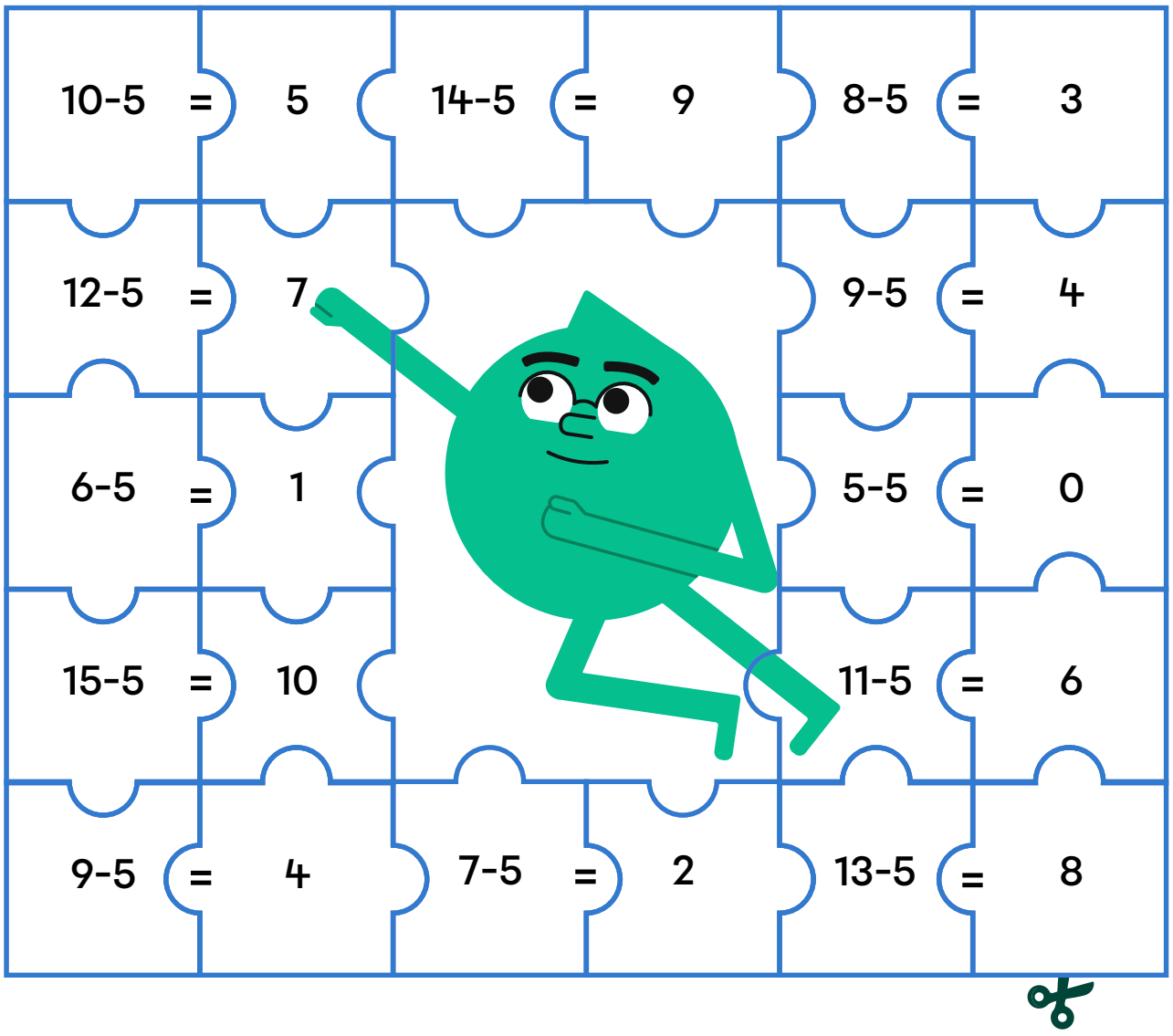
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Math operations puzzle

Substraction table for 5

Train your memory and practise your math operations with our one-of-a-kind puzzle!

How to play:
- Cut out the puzzle pieces
- Mix all the pieces together
- Complete the puzzle by solving the operations
- Start over as often as you like



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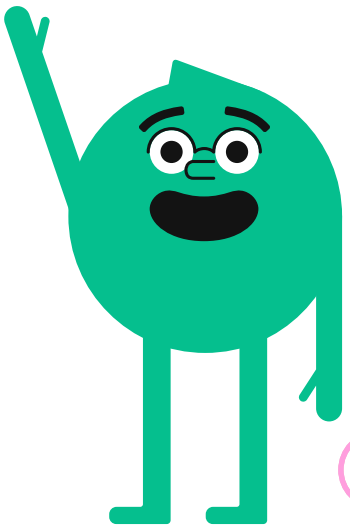
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Math operations puzzle

Addition table for 6

Train your memory and practise your math operations with our one-of-a-kind puzzle!

How to play:
- Cut out the puzzle pieces
- Mix all the pieces together
- Complete the puzzle by solving the operations
- Start over as often as you like

0+6 = 6		6+6 = 12		8+6 = 14	
10+6 = 16				2+6 = 8	
3+6 = 9				5+6 = 11	
7+6 = 13				1+6 = 7	
9+6 = 15		4+6 = 10		3+6 = 9	

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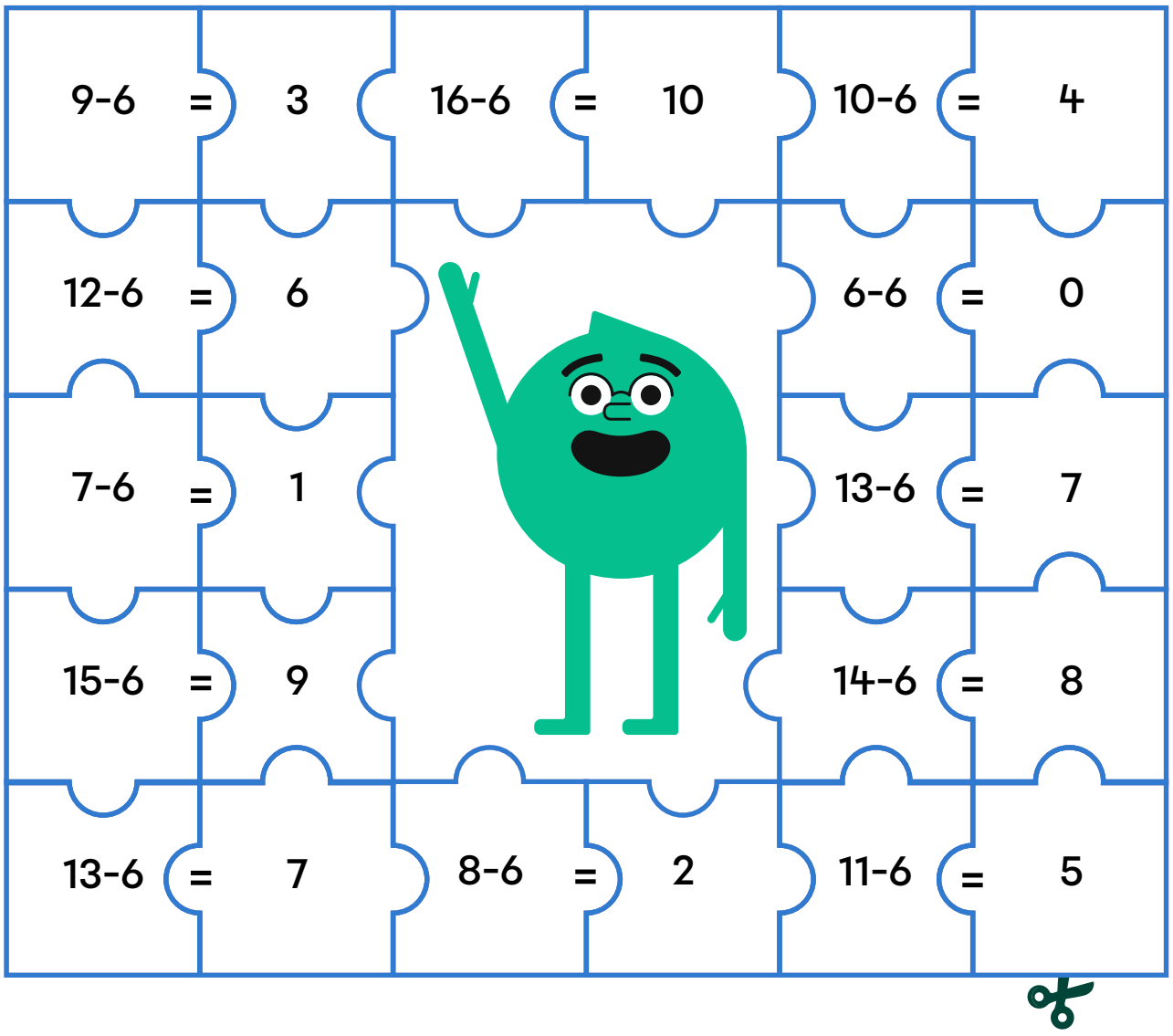
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Math operations puzzle

Substraction table for 6

Train your memory and practise your math operations with our one-of-a-kind puzzle!

How to play:
- Cut out the puzzle pieces
- Mix all the pieces together
- Complete the puzzle by solving the operations
- Start over as often as you like



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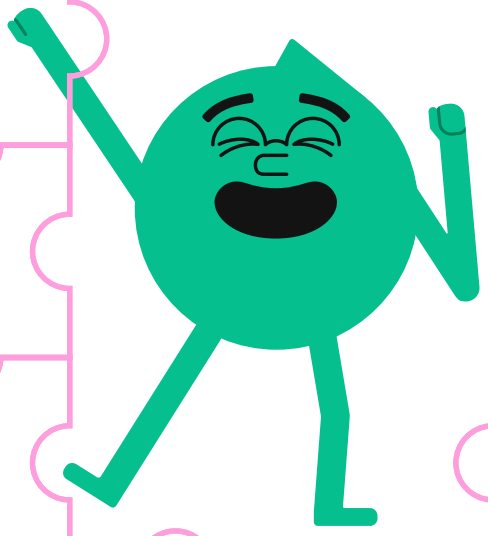
Math operations puzzle

Addition table for 7

Train your memory and practise your math operations with our one-of-a-kind puzzle!

How to play:
- Cut out the puzzle pieces
- Mix all the pieces together
- Complete the puzzle by solving the operations
- Start over as often as you like

0+7	=	7	6+7	=	13	8+7	=	15
10+7	=	17				2+7	=	9
3+7	=	10				5+7	=	12
7+7	=	14				1+7	=	8
9+7	=	16	4+7	=	11	3+7	=	10



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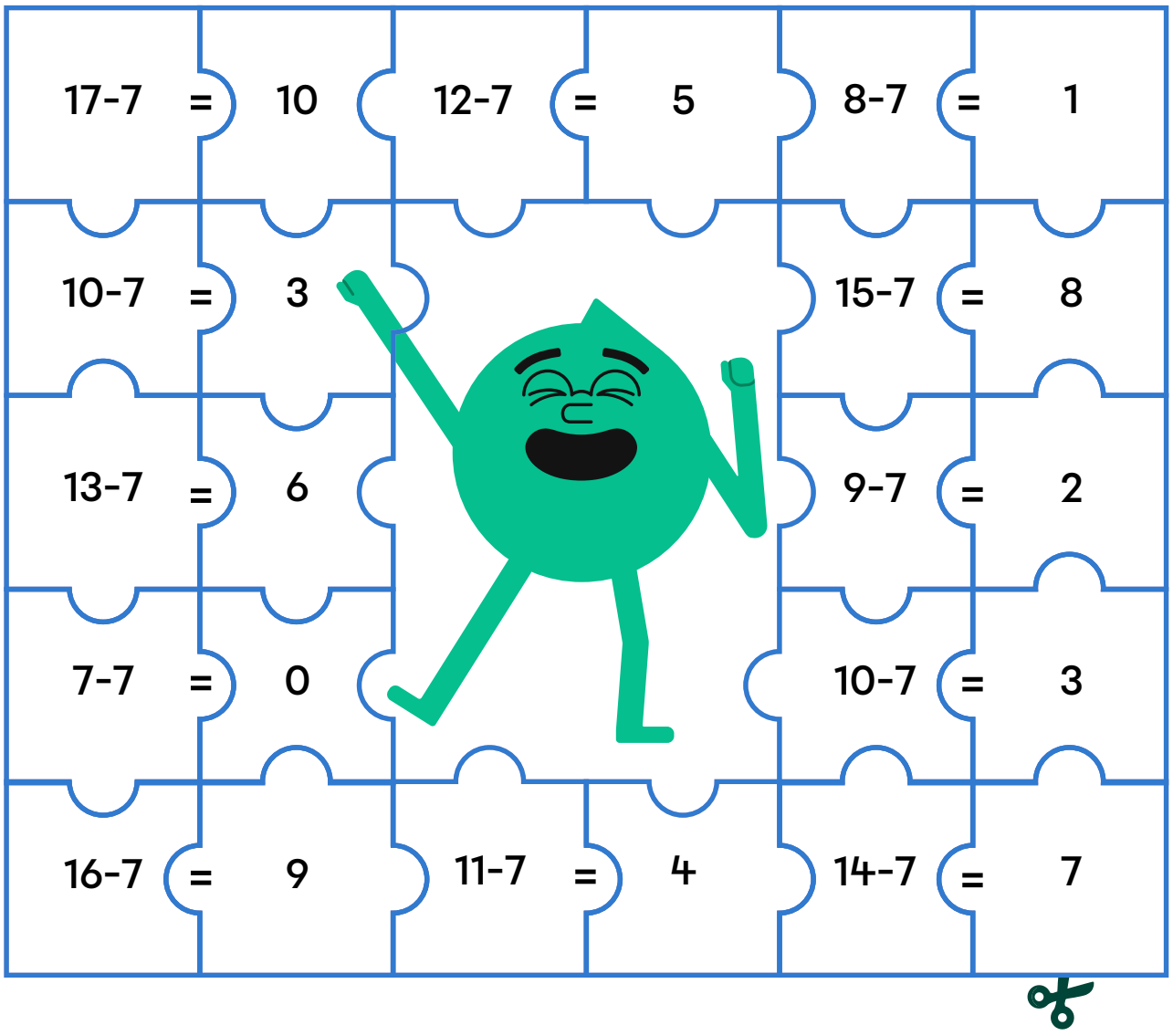
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Math operations puzzle

Substraction table for 7

Train your memory and practise your math operations with our one-of-a-kind puzzle!

How to play:
- Cut out the puzzle pieces
- Mix all the pieces together
- Complete the puzzle by solving the operations
- Start over as often as you like



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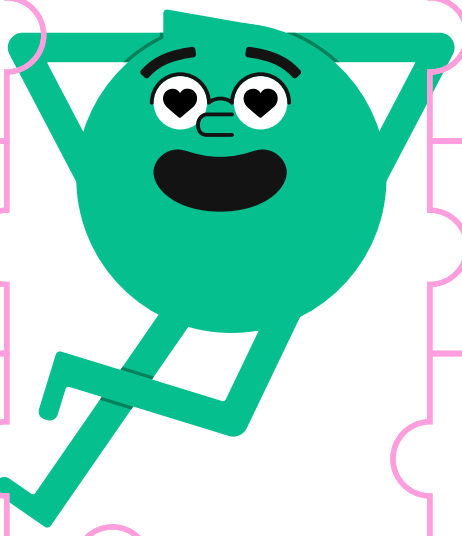
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Math operations puzzle

Addition table for 8

Train your memory and practise your math operations with our one-of-a-kind puzzle!

How to play:
- Cut out the puzzle pieces
- Mix all the pieces together
- Complete the puzzle by solving the operations
- Start over as often as you like

0+8 = 8		6+8 = 14		8+8 = 16	
10+8 = 18				2+8 = 10	
3+8 = 11				5+8 = 13	
7+8 = 15				1+8 = 9	
9+8 = 17		4+8 = 12		3+8 = 11	

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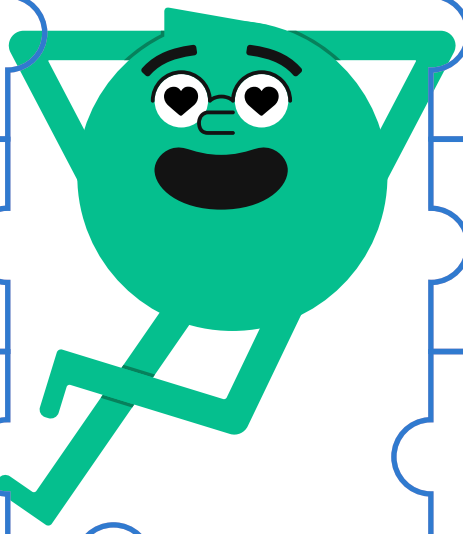
Math operations puzzle

Substraction table for 8

Train your memory and practise your math operations with our one-of-a-kind puzzle!

How to play:
- Cut out the puzzle pieces
- Mix all the pieces together
- Complete the puzzle by solving the operations
- Start over as often as you like

13-8 = 5		9-8 = 1		17-8 = 9	
15-8 = 7				11-8 = 3	
14-8 = 6				15-8 = 7	
10-8 = 2				8-8 = 0	
16-8 = 8		12-8 = 4		18-8 = 10	



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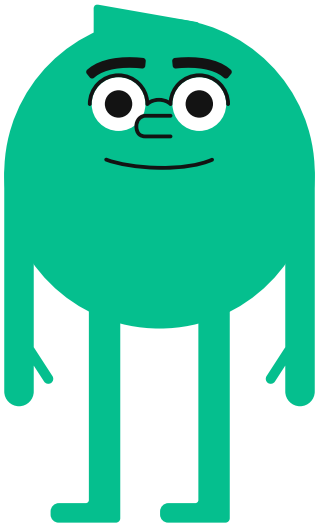
Math operations puzzle

Addition table for 9

Train your memory and practise your math operations with our one-of-a-kind puzzle!

How to play:
- Cut out the puzzle pieces
- Mix all the pieces together
- Complete the puzzle by solving the operations
- Start over as often as you like

0+9	=	9	6+9	=	15	8+9	=	17
10+9	=	19				2+9	=	11
3+9	=	11				5+9	=	14
7+9	=	16				1+9	=	10
9+9	=	18	4+9	=	13	3+9	=	12



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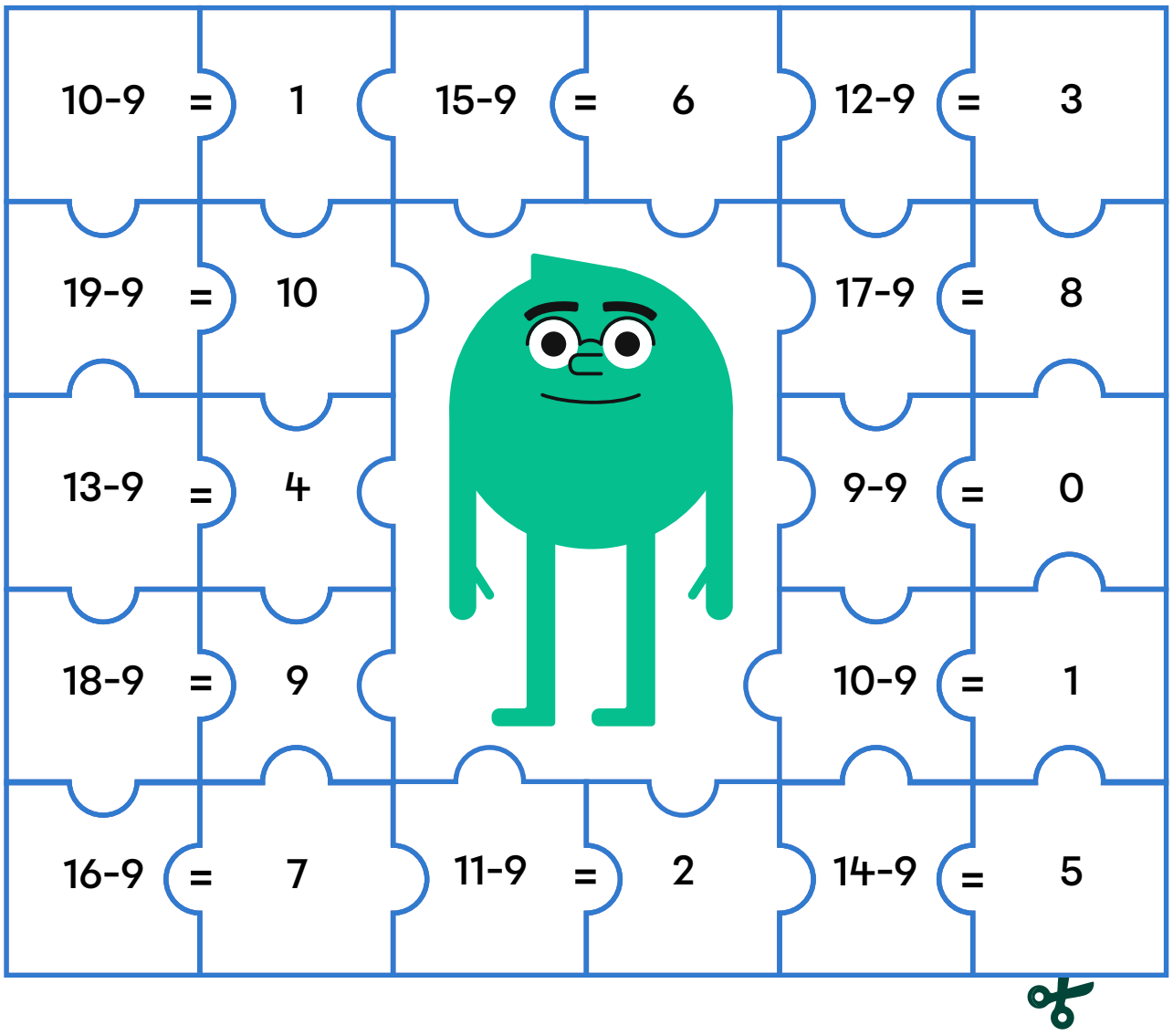
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Math operations puzzle

Substraction table for 9

Train your memory and practise your math operations with our one-of-a-kind puzzle!

How to play:
- Cut out the puzzle pieces
- Mix all the pieces together
- Complete the puzzle by solving the operations
- Start over as often as you like



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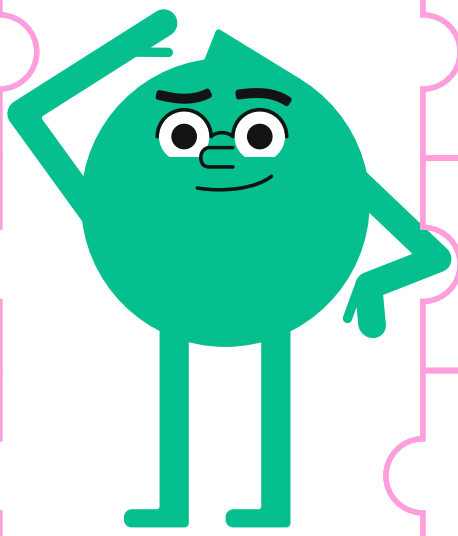
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Math operations puzzle

Addition table for 10

Train your memory and practise your math operations with our one-of-a-kind puzzle!

How to play:
- Cut out the puzzle pieces
- Mix all the pieces together
- Complete the puzzle by solving the operations
- Start over as often as you like

0+10 = 10		6+10 = 16		8+10 = 18	
10+10 = 20				2+10 = 12	
3+10 = 12				5+10 = 15	
7+10 = 17				1+10 = 11	
9+10 = 19		4++10 = 14		3+10 = 13	

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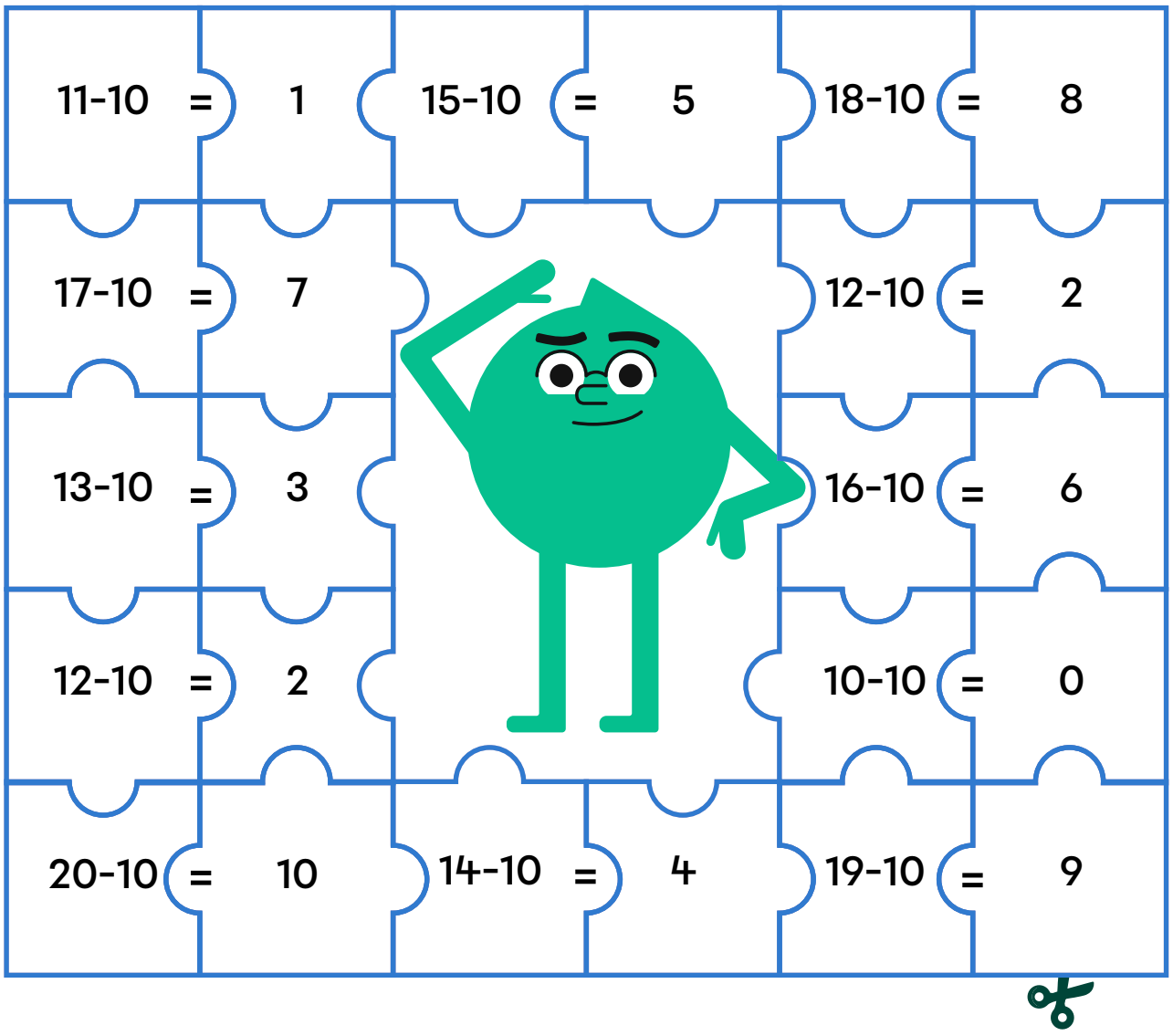
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Math operations puzzle

Substraction table for 10

Train your memory and practise your math operations with our one-of-a-kind puzzle!

How to play:
- Cut out the puzzle pieces
- Mix all the pieces together
- Complete the puzzle by solving the operations
- Start over as often as you like



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