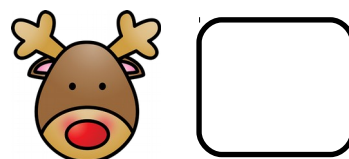
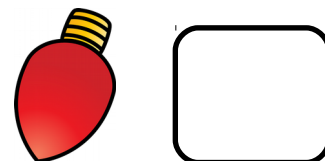


Christmas Math Puzzle (A)

$$\text{Reindeer} \times \text{Reindeer} = 9$$



$$\text{Reindeer} + \text{Light} = 12$$



$$\text{Light} \div \text{Reindeer} + \text{Reindeer} = \boxed{}$$

Christmas Math Puzzle (B)

$$\text{Tree} + \text{Tree} + \text{Tree} = 6$$



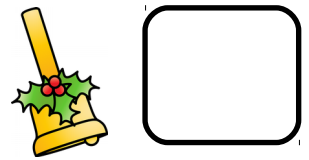
$$\text{Santa} - \text{Tree} = 5$$



$$\text{Santa} + \text{Santa} \times \text{Tree} = \boxed{}$$

Christmas Math Puzzle (C)

$$\text{bell} + \text{bell} = 8$$



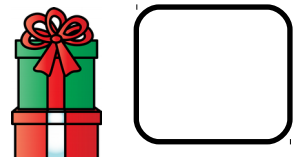
$$\text{bow} \div \text{bell} = 3$$



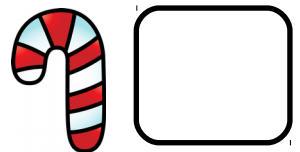
$$\text{bow} \times \text{bow} + \text{bell} = \boxed{}$$

Christmas Math Puzzle (D)

$$\text{gift} + \text{gift} + \text{gift} = 15$$



$$\text{gift} \times \text{candy} = 30$$



$$\text{candy} \times \text{candy} + \text{gift} = \boxed{}$$

Christmas Math Puzzle (E)

$$\text{wreath} \times \text{wreath} = 49$$



$$\text{wreath} + \text{elf} = 11$$



$$\text{elf} \times \text{elf} + \text{wreath} = \boxed{}$$

Christmas Math Puzzle (F)

$$\text{bell} + \text{bell} + \text{bell} = 27$$



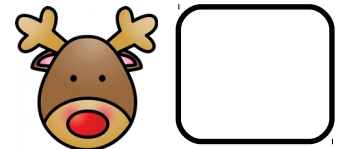
$$\text{bell} \times \text{holly} = 45$$



$$\text{bell} - \text{bell} + \text{holly} = \boxed{}$$

Christmas Math Puzzle (G)

$$\text{Santa} \times \text{Santa} = 64$$

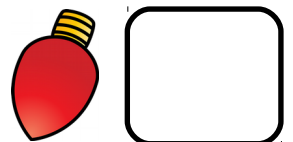


$$80 \div \text{Reindeer} = \text{Santa}$$

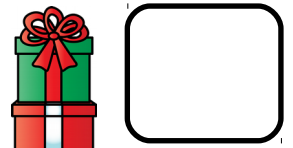
$$\text{Reindeer} \times \text{Reindeer} + \text{Santa} = \boxed{}$$

Christmas Math Puzzle (H)

$$\text{Light} + \text{Light} = 22$$



$$\text{Light} + \text{Gift} = 19$$



$$\text{Gift} + \text{Gift} \times \text{Light} = \boxed{}$$

Christmas Math Puzzle (I)

$$\text{bow} \times \text{bow} = 25$$

$$\text{bow} = \square$$

$$\text{candy cane} - \text{bow} = 2$$

$$\text{candy cane} = \square$$

$$\text{candy cane} \times \text{bow} - \text{bow} = \square$$

Christmas Math Puzzle (J)

$$\text{tree} + \text{tree} = 24$$

$$\text{tree} = \square$$

$$\text{tree} \div 3 = \text{elf}$$

$$\text{elf} = \square$$

$$\text{elf} \times \text{elf} + \text{tree} = \square$$

Christmas Math Puzzle (K)

$$\text{Holly} + \text{Holly} = 12$$

$$\text{Holly} = \square$$

$$\text{Bow} - \text{Holly} = 5$$

$$\text{Bow} = \square$$

$$\text{Holly} \times \text{Bow} - \text{Holly} = \square$$

Christmas Math Puzzle (L)

$$\text{Candy Cane} + \text{Candy Cane} = 20$$

$$\text{Candy Cane} = \square$$

$$\text{Candy Cane} - \text{Wreath} = 7$$

$$\text{Wreath} = \square$$

$$\text{Candy Cane} \times \text{Wreath} - \text{Candy Cane} = \square$$

Christmas Math Puzzle (M)

$$\text{Tree} + \text{Tree} + \text{Tree} = 24$$



$$\text{Tree} + \text{Gift} = 13$$



$$\text{Tree} - \text{Gift} + \text{Tree} = \boxed{}$$

Christmas Math Puzzle (N)

$$\text{Santa} + \text{Santa} + \text{Santa} = 18$$



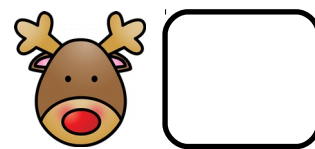
$$\text{Elf} + \text{Santa} = 15$$



$$\text{Santa} \times \text{Elf} + \text{Santa} = \boxed{}$$

Christmas Math Puzzle (0)

$$\text{Reindeer} + \text{Reindeer} + \text{Reindeer} = 21$$

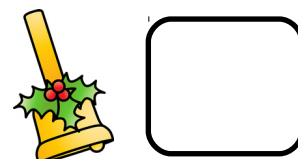


$$\text{Light} \times \text{Reindeer} = 56$$

$$\text{Light} \times \text{Light} + \text{Reindeer} = \boxed{}$$

Christmas Math Puzzle (P)

$$\text{Wreath} \times \text{Wreath} = 81$$



$$63 \div \text{Wreath} = \text{Bell}$$

$$\text{Wreath} + \text{Bell} \times \text{Bell} = \boxed{}$$

Christmas

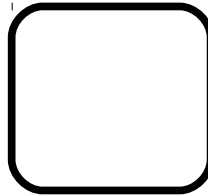
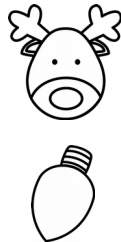
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Math and Logic Cards

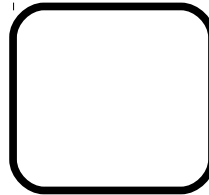
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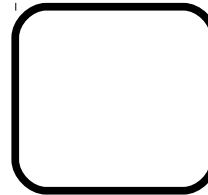
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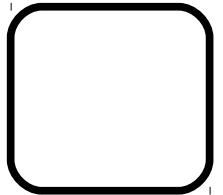
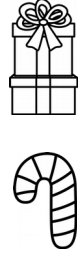
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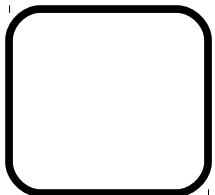
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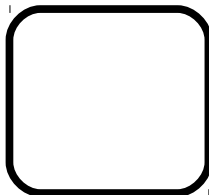
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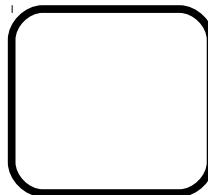
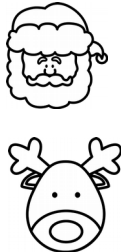
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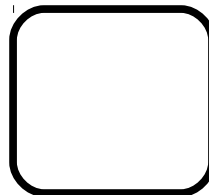
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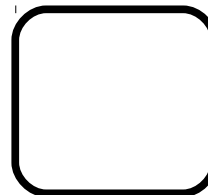
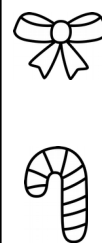
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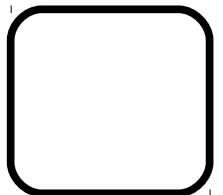
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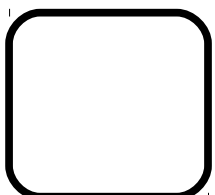
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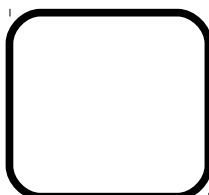
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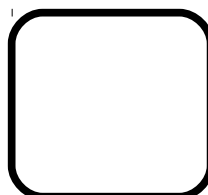
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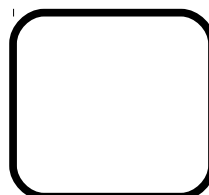
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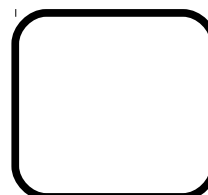
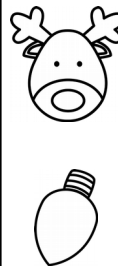
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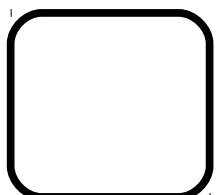
N



O



p











Christmas













Name: _____













Math and Logic Cards

ANSWER KEY



A	B	C	D
 3	 2	 4	 5
 q	 7	 12	 6
6	21	148	41

E	F	G	H	I	J
 7	 q	 8	 11	 5	 12
 4	 5	 10	 8	 7	 4
23	5	108	96	30	28

K	L	M	N	O	P
 6	 10	 8	 6	 7	 q
 11	 3	 5	 q	 8	 7
55	20	11	60	71	58

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