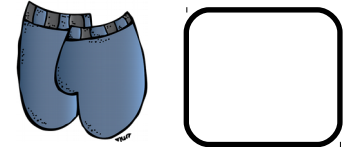


Winter Math Puzzle (A)

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



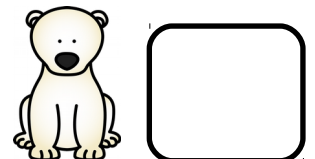
$$\text{Mug} + \text{Pants} = 12$$



$$\text{Pants} \times \text{Mug} + \text{Pants} = \boxed{}$$

Winter Math Puzzle (B)

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



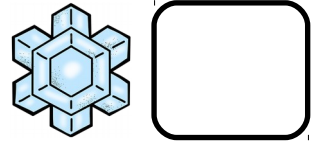
$$\text{Hat} - \text{Bear} = 3$$



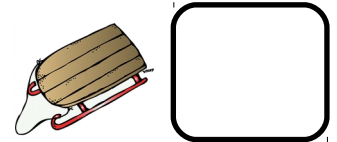
$$\text{Bear} \times \text{Bear} + \text{Hat} = \boxed{}$$

Winter Math Puzzle (C)

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



$$54 \div \text{snowflake} = \text{sled}$$



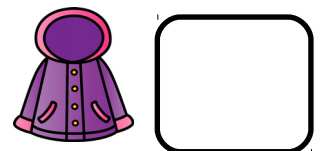
$$\text{sled} \times \text{sled} + \text{snowflake} = \boxed{}$$

Winter Math Puzzle (D)

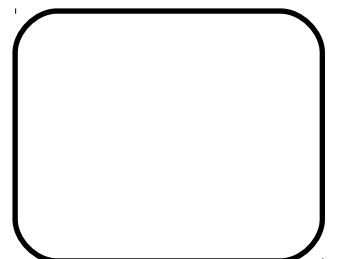
$$\text{hat} + \text{hat} + \text{hat} = 30$$



$$\text{hat} - \text{coat} = 6$$

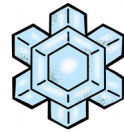


$$\text{hat} \times \text{coat} - \text{coat} = \boxed{}$$



Winter Math Puzzle (E)

$$\text{Ice Skating Boot} \times \text{Ice Skating Boot} = 36$$



$$42 \div \text{Ice Skating Boot} = \text{Ice Crystal}$$

$$\text{Ice Crystal} \div \text{Ice Crystal} + \text{Ice Skating Boot} = \boxed{}$$

Winter Math Puzzle (F)

$$\text{Child} + \text{Child} + \text{Child} = 36$$



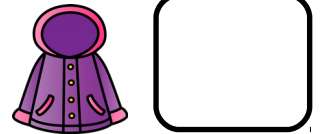
$$\text{Child} \div \text{Hot Chocolate} = 4$$



$$\text{Child} \times \text{Child} - \text{Hot Chocolate} = \boxed{}$$

Winter Math Puzzle (G)

$$\text{coat} \times \text{coat} = 16$$



$$\text{snowflake} + \text{coat} = 13$$



$$\text{coat} \times \text{snowflake} - \text{coat} = \boxed{}$$

Winter Math Puzzle (H)

$$\text{scarf} + \text{scarf} = 16$$



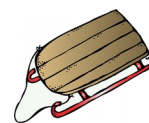
$$\text{penguin} + \text{scarf} = 19$$



$$\text{scarf} \times \text{scarf} + \text{penguin} = \boxed{}$$

Winter Math Puzzle (I)

$$\text{Sled} \times \text{Sled} = 4$$



$$\text{Ice Skating Boot} + \text{Sled} = 14$$



$$\text{Ice Skating Boot} \div \text{Sled} + \text{Sled} = \boxed{}$$

Winter Math Puzzle (J)

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



$$\text{Snowflake} + \text{Snowman} = 16$$



$$\text{Snowflake} \times \text{Snowman} - \text{Snowman} = \boxed{}$$

Winter Math Puzzle (K)

$$\text{shorts} + \text{shorts} + \text{shorts} = 9$$

$$\text{shorts} = \square$$

$$\text{snowflake} = \square$$

$$\text{snowflake} - 8 = \text{shorts}$$

$$\text{shorts} \times \text{shorts} + \text{snowflake} = \square$$

Winter Math Puzzle (L)

$$\text{snowman} + \text{snowman} = 14$$

$$\text{snowman} = \square$$

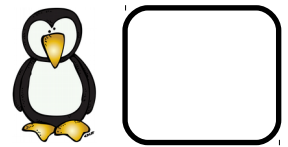
$$\text{scarf} = \square$$

$$56 \div \text{scarf} = \text{snowman}$$

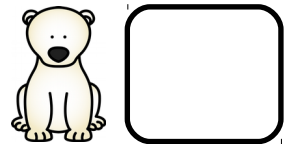
$$\text{snowman} \times \text{snowman} + \text{scarf} = \square$$

Winter Math Puzzle (M)

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



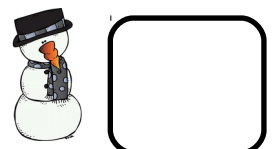
$$\text{Polar Bear} + \text{Penguin} = 9$$



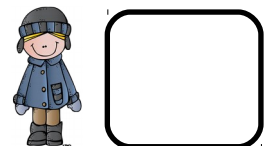
$$\text{Penguin} + \text{Polar Bear} \times \text{Penguin} = \boxed{}$$

Winter Math Puzzle (N)

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



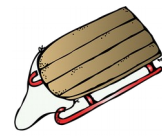
$$\text{Snowman} + \text{Child} = 17$$



$$\text{Child} \times \text{Snowman} + \text{Snowman} = \boxed{}$$

Winter Math Puzzle (0)

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



$$28 \div \text{Sled} = \text{Snowman}$$

$$\text{Sled} \times \text{Sled} + \text{Snowman} = \boxed{}$$

Winter Math Puzzle (P)

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



$$\text{Child} - \text{Snowflake} = 7$$



$$\text{Snowflake} \times \text{Child} + \text{Snowflake} = \boxed{}$$

Winter

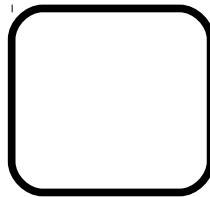
Name: _____

Math and Logic Cards

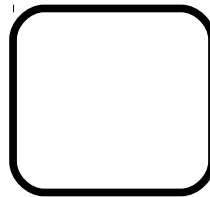
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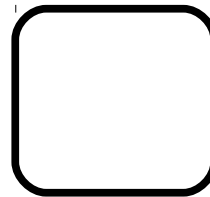
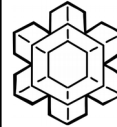
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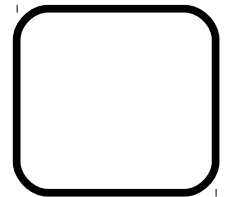
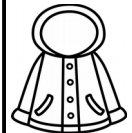
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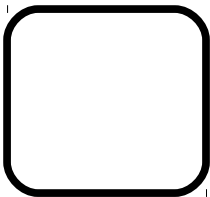
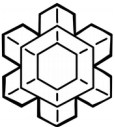
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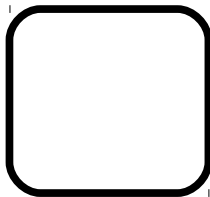
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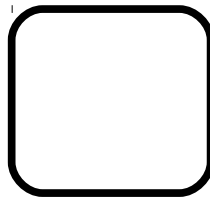
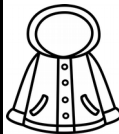
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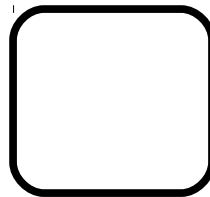
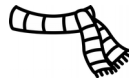
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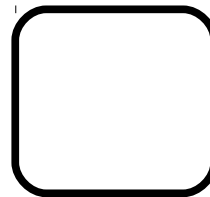
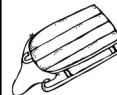
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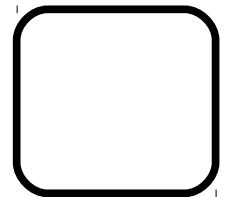
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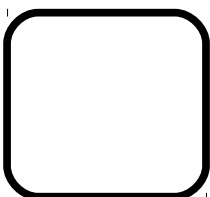
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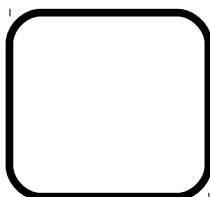
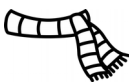
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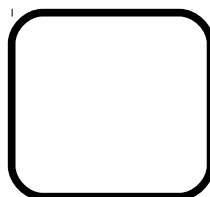
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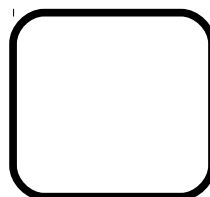
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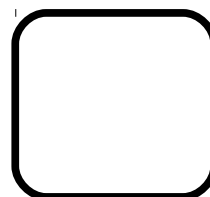
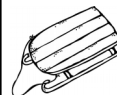
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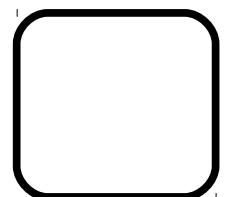
N



O



p







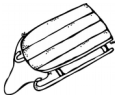








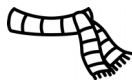

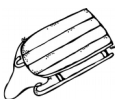











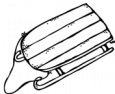





Winter

Name: _____

Math and Logic Cards

ANSWER KEY

		<div>A</div> <div> 7</div> <div> 5</div> <div>40</div>		<div>B</div> <div> 5</div> <div> 8</div> <div>33</div>		<div>C</div> <div> 9</div> <div> 6</div> <div>45</div>		<div>D</div> <div> 10</div> <div> 4</div> <div>36</div>			
<div>E</div> <div> 6</div> <div> 7</div> <div>7</div>		<div>F</div> <div> 12</div> <div> 3</div> <div>141</div>		<div>G</div> <div> 4</div> <div> 9</div> <div>32</div>		<div>H</div> <div> 8</div> <div> 11</div> <div>75</div>		<div>I</div> <div> 2</div> <div> 12</div> <div>8</div>		<div>J</div> <div> 11</div> <div> 5</div> <div>50</div>	
<div>K</div> <div> 3</div> <div> 11</div> <div>20</div>		<div>L</div> <div> 7</div> <div> 8</div> <div>57</div>		<div>M</div> <div> 6</div> <div> 3</div> <div>24</div>		<div>N</div> <div> 8</div> <div> 9</div> <div>80</div>		<div>O</div> <div> 4</div> <div> 7</div> <div>23</div>		<div>P</div> <div> 5</div> <div> 12</div> <div>65</div>	

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