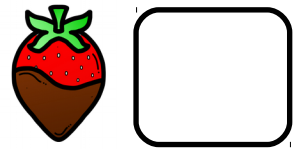
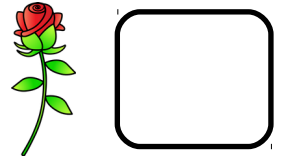


Valentine's Day Math Puzzle (A)

$$\text{Strawberry} \times \text{Strawberry} = 100$$



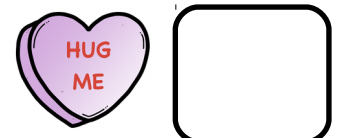
$$70 \div \text{Strawberry} = \text{Rose}$$



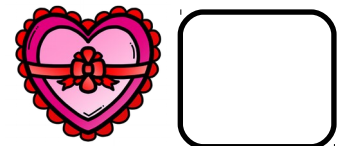
$$\text{Rose} \times \text{Rose} + \text{Strawberry} = \boxed{}$$

Valentine's Day Math Puzzle (B)

$$\text{HUG ME} + \text{HUG ME} + \text{HUG ME} = 24$$



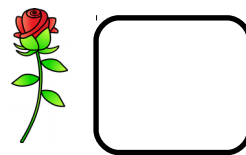
$$\text{HUG ME} - \text{Decorative Heart} = 4$$



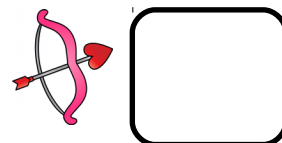
$$\text{HUG ME} \times \text{HUG ME} + \text{Decorative Heart} = \boxed{}$$

Valentine's Day Math Puzzle (C)

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



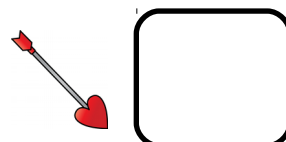
$$\text{Bow} - \text{Rose} = 5$$



$$\text{Bow} \times \text{Rose} - \text{Rose} = \boxed{}$$

Valentine's Day Math Puzzle (D)

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



$$\text{Heart} + \text{Arrow} = 11$$



$$\text{Arrow} \times \text{Heart} + \text{Heart} = \boxed{}$$

Valentine's Day Math Puzzle (E)

$$\text{Pink Mailbox} \times \text{Pink Mailbox} = 144$$

$$\text{Pink Mailbox} = \square$$

$$\text{Pink Mailbox} \div \text{HUG ME Heart} = 3$$

$$\text{HUG ME Heart} = \square$$

$$\text{Pink Mailbox} \times \text{HUG ME Heart} + \text{HUG ME Heart} = \square$$

Valentine's Day Math Puzzle (F)

$$\text{Grey Kiss} + \text{Grey Kiss} + \text{Grey Kiss} = 9$$

$$\text{Grey Kiss} = \square$$

$$\text{Red Rose} + \text{Grey Kiss} = 11$$

$$\text{Red Rose} = \square$$

$$\text{Grey Kiss} \times \text{Grey Kiss} + \text{Red Rose} = \square$$

Valentine's Day Math Puzzle (G)

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



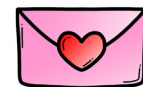
$$\text{Heart} + \text{Strawberry} = 17$$



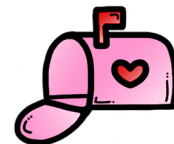
$$\text{Heart} \times \text{Strawberry} - \text{Heart} = \boxed{}$$

Valentine's Day Math Puzzle (H)

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



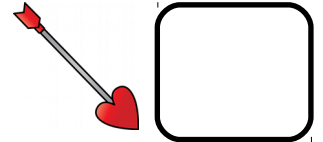
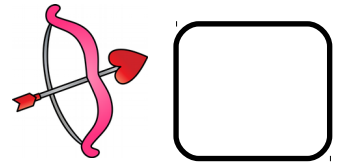
$$66 \div \text{Mailbox} = \text{Envelope}$$



$$\text{Mailbox} \times \text{Mailbox} + \text{Envelope} = \boxed{}$$

Valentine's Day Math Puzzle (I)

$$\text{bow} \times \text{bow} = 36$$

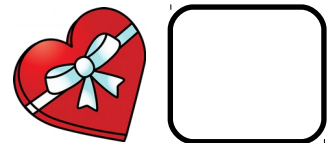


$$\text{bow} + \text{arrow} = 10$$

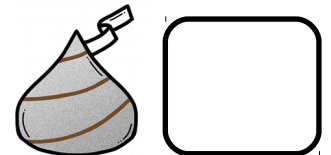
$$\text{arrow} \times \text{arrow} + \text{bow} = \boxed{}$$

Valentine's Day Math Puzzle (J)

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



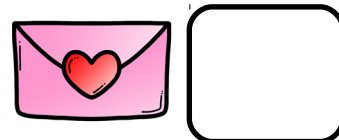
$$\text{heart} + \text{candy} = 10$$



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

Valentine's Day Math Puzzle (K)

$$\text{♥} \times \text{♥} = 49$$

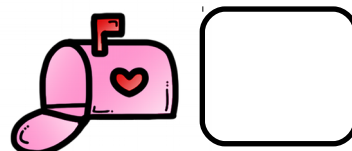


$$56 \div \text{✉} = \text{♥}$$

$$\text{✉} \times \text{♥} + \text{♥} = \boxed{}$$

Valentine's Day Math Puzzle (L)

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

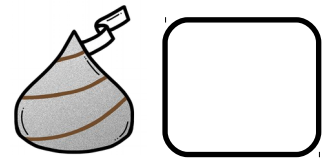


$$\text{♥} - 6 = \text{✉}$$

$$\text{♥} \times \text{♥} + \text{✉} = \boxed{}$$

Valentine's Day Math Puzzle (M)

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



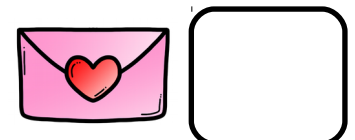
$$\text{Heart} \div \text{Kiss} = 6$$



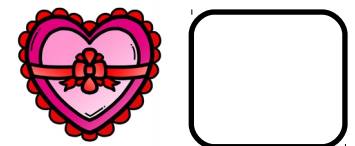
$$\text{Kiss} \times \text{Heart} + \text{Heart} = \boxed{}$$

Valentine's Day Math Puzzle (N)

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



$$\text{Envelope} + \text{Decorative Heart} = 18$$



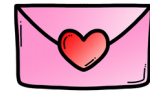
$$\text{Decorative Heart} \times \text{Envelope} + \text{Decorative Heart} = \boxed{}$$

Valentine's Day Math Puzzle (0)

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



$$\text{🍓} - \text{💌} = 3$$



$$\text{🍓} \times \text{🍓} + \text{💌} = \boxed{}$$

Valentine's Day Math Puzzle (P)

$$\text{💖 HUG ME} + \text{💖 HUG ME} = 24$$



$$\text{💖 HUG ME} - \text{🍬} = 7$$



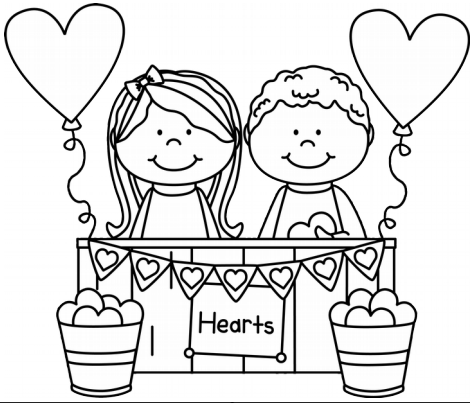
$$\text{🍬} \times \text{💖 HUG ME} + \text{🍬} = \boxed{}$$

































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Math and Logic Cards

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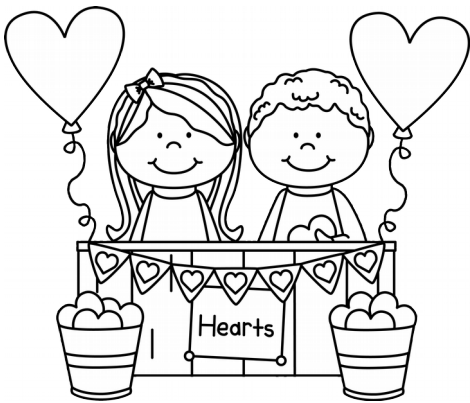
<p>A</p>   <div data-bbox="586 674 792 867"></div>	<p>B</p>   <div data-bbox="829 674 1036 867"></div>	<p>C</p>   <div data-bbox="1076 674 1282 867"></div>	<p>D</p>   <div data-bbox="1320 674 1526 867"></div>		
<p>E</p>   <div data-bbox="94 1245 300 1438"></div>	<p>F</p>   <div data-bbox="342 1245 548 1438"></div>	<p>G</p>   <div data-bbox="589 1245 795 1438"></div>	<p>H</p>   <div data-bbox="833 1245 1039 1438"></div>	<p>I</p>   <div data-bbox="1076 1245 1282 1438"></div>	<p>J</p>   <div data-bbox="1320 1245 1526 1438"></div>
<p>K</p>   <div data-bbox="94 1812 300 2005"></div>	<p>L</p>   <div data-bbox="342 1812 548 2005"></div>	<p>M</p>   <div data-bbox="589 1812 795 2005"></div>	<p>N</p>   <div data-bbox="833 1812 1039 2005"></div>	<p>O</p>   <div data-bbox="1076 1812 1282 2005"></div>	<p>P</p>   <div data-bbox="1320 1812 1526 2005"></div>







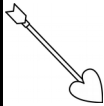

















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ANSWER KEY



<div>A</div> <div><div>10</div></div> <div><div>7</div></div> <div><div>59</div></div>	<div>B</div> <div><div>8</div></div> <div><div>4</div></div> <div><div>68</div></div>	<div>C</div> <div><div>4</div></div> <div><div>9</div></div> <div><div>32</div></div>	<div>D</div> <div><div>6</div></div> <div><div>5</div></div> <div><div>35</div></div>
<div>G</div> <div><div>9</div></div> <div><div>8</div></div> <div><div>63</div></div>	<div>H</div> <div><div>11</div></div> <div><div>6</div></div> <div><div>47</div></div>	<div>I</div> <div><div>6</div></div> <div><div>4</div></div> <div><div>22</div></div>	<div>J</div> <div><div>7</div></div> <div><div>3</div></div> <div><div>28</div></div>
<div>M</div> <div><div>2</div></div> <div><div>12</div></div> <div><div>36</div></div>	<div>N</div> <div><div>11</div></div> <div><div>7</div></div> <div><div>84</div></div>	<div>O</div> <div><div>9</div></div> <div><div>6</div></div> <div><div>87</div></div>	<div>P</div> <div><div>12</div></div> <div><div>5</div></div> <div><div>65</div></div>