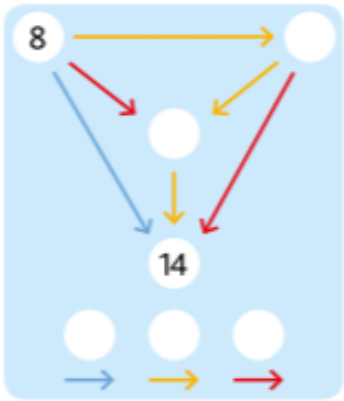
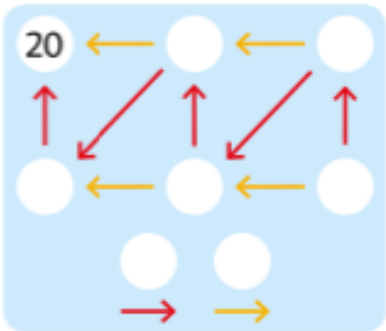


1. Vypočítej. $75 + \underline{\hspace{2cm}} = 100$ $78 - 17 = \underline{\hspace{2cm}}$ $1 + 69 = \underline{\hspace{2cm}}$ $\underline{\hspace{2cm}} + 15 = 24$ $100 - \underline{\hspace{2cm}} = 10$ $\underline{\hspace{2cm}} - 5 = 85$	Pro BORCE. $78 + \underline{\hspace{2cm}} = 99$ $76 - 17 = \underline{\hspace{2cm}}$ $5 + 69 = \underline{\hspace{2cm}}$ $\underline{\hspace{2cm}} + 15 = 44$ $100 - \underline{\hspace{2cm}} = 12$ $\underline{\hspace{2cm}} - 6 = 85$																								
1. Vypočítej $6 \cdot 4 = \underline{\hspace{2cm}}$ $7 \cdot 2 = \underline{\hspace{2cm}}$ $9 \cdot 5 = \underline{\hspace{2cm}}$ $5 \cdot 3 = \underline{\hspace{2cm}}$ $8 \cdot 5 = \underline{\hspace{2cm}}$ $10 \cdot 0 = \underline{\hspace{2cm}}$	Pro BORCE. $6 \cdot \underline{\hspace{2cm}} = 36$ $7 \cdot 7 = \underline{\hspace{2cm}}$ $\underline{\hspace{2cm}} \cdot 5 = 40$ $6 \cdot 7 = \underline{\hspace{2cm}}$ $8 \cdot \underline{\hspace{2cm}} = 24$ $6 \cdot 9 = \underline{\hspace{2cm}}$																								
2. Vyřeš pavučinu. 	Pro BORCE.  Nejmenší číslo je 10.																								
4. Vyřeš autobus (lehčí). <table border="1" data-bbox="501 1151 1069 1368"> <tr> <th></th> <th>A</th> <th>B</th> <th>C</th> <th>D</th> <th>E</th> </tr> <tr> <th>V</th> <td>0</td> <td></td> <td>4</td> <td></td> <td>18</td> </tr> <tr> <th>N</th> <td></td> <td>7</td> <td></td> <td>9</td> <td>0</td> </tr> <tr> <th>J</th> <td></td> <td>8</td> <td>12</td> <td>14</td> <td></td> </tr> </table>			A	B	C	D	E	V	0		4		18	N		7		9	0	J		8	12	14	
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Pro BORCE. <table border="1" data-bbox="193 1467 1428 1704"> <tr> <th></th> <th>A</th> <th>B</th> <th>C</th> <th>D</th> <th>E</th> </tr> <tr> <th>V</th> <td>0</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <th>N</th> <td></td> <td></td> <td></td> <td></td> <td>0</td> </tr> <tr> <th>J</th> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>			A	B	C	D	E	V	0					N					0	J					
	A	B	C	D	E																				
V	0																								
N					0																				
J																									
Karel a Josef sbírají známky. Karel jich má už 42. Josef jich má o 20 méně. Kolik známek má Josef? Kolik známek mají oba kluci dohromady?	Babička upekla 4 plechy makových koláčů. Na jeden plech se jich vejde 9. Kolik koláčů babička upekla? Jdou koláče spravedlivě rozdělit mezi 6 vnoučat? Kolik koláčů každý dostane?																								

