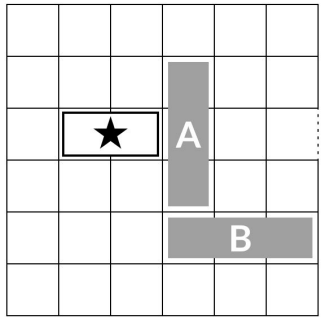
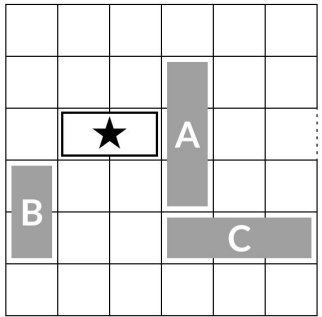
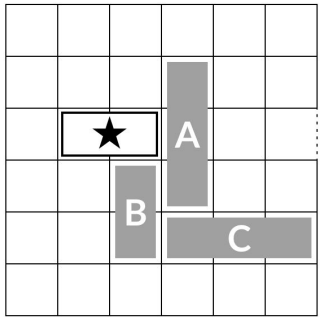
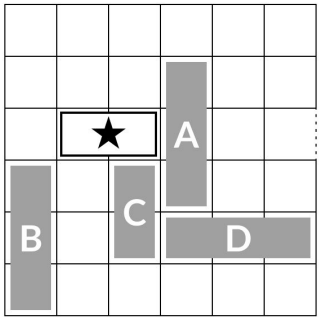
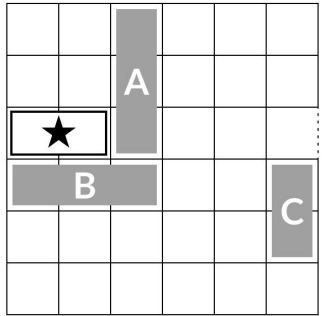
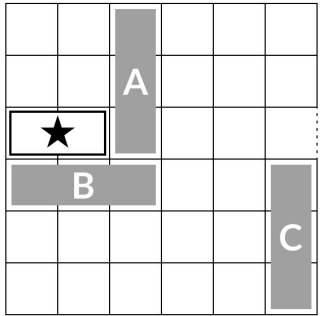
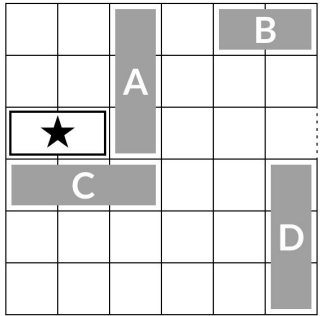
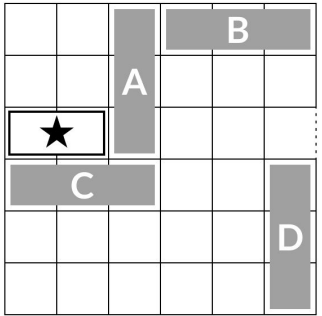
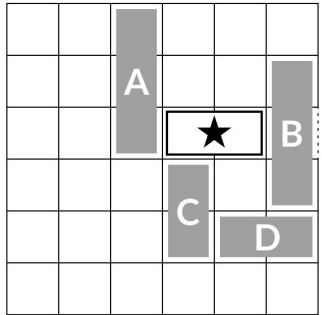
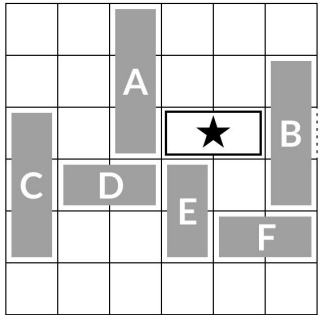
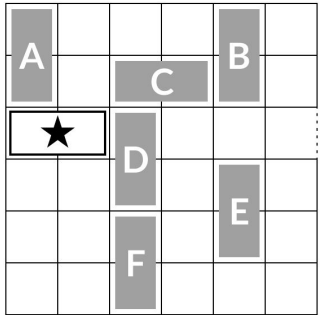
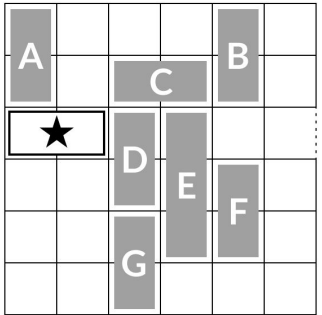


For each puzzle: Can you find a way to move the blocks so that you can slide the block with the ★ off the grid and onto the arrow? Are there any puzzles that are **impossible**?

|   |  |  |  |
|---|--|--|--|
| <p><b>1</b></p>    | <p><b>2</b></p>     | <p><b>3</b></p>     | <p><b>4</b></p>     |
| <p><b>5</b></p>   | <p><b>6</b></p>    | <p><b>7</b></p>    | <p><b>8</b></p>    |
| <p><b>9</b></p>  | <p><b>10</b></p>  | <p><b>11</b></p>  | <p><b>12</b></p>  |

For each puzzle: Can you find a way to move the blocks so that you can slide the block with the ★ off the grid and onto the arrow? Are there any puzzles that are **impossible**?

|   |  |  |   |
|---|--|--|---|
| <p><b>13</b></p> <p>A 5x5 grid. Row 2: Star block (1x1), A (1x1), B (1x1). Row 3: C (3x1). Row 4: D (1x1), E (2x1). Arrows point right from the star block and the right side of the grid.</p>  | <p><b>14</b></p> <p>A 5x5 grid. Row 2: Star block (1x1), A (1x1), B (1x1). Row 3: C (3x1). Row 4: D (1x1), E (1x1), F (2x1). Arrows point right from the star block and the right side of the grid.</p>  | <p><b>15</b></p> <p>A 5x5 grid. Row 2: Star block (1x1), A (1x1), B (1x1). Row 3: C (3x1). Row 4: D (1x1), E (1x1), F (3x1). Arrows point right from the star block and the right side of the grid.</p>                            | <p><b>16</b></p> <p>A 5x5 grid. Row 2: Star block (1x1), A (1x1), B (1x1). Row 3: C (3x1). Row 4: D (1x1), E (1x1), F (3x1). Arrows point right from the star block and the right side of the grid.</p>                   |
| <p><b>17</b></p> <p>A 5x5 grid. Row 2: A (2x1), B (1x1). Row 3: C (3x1), D (1x1). Row 4: Star block (1x1), E (1x1), F (2x1). Row 5: G (1x1), H (1x1), I (1x1). Arrows point right from the star block and the right side of the grid.</p>                   | <p><b>18</b></p> <p>A 5x5 grid. Row 2: A (1x1), B (2x1), C (1x1). Row 3: Star block (1x1), D (1x1). Row 4: E (1x1), F (1x1), G (1x1). Row 5: J (3x1), H (1x1), I (1x1). Arrows point right from the star block and the right side of the grid.</p> | <p><b>19</b></p> <p>A 5x5 grid. Row 2: A (1x1), B (1x1), C (1x1), D (1x1). Row 3: E (1x1), Star block (1x1), F (1x1). Row 4: G (1x1), H (2x1), I (1x1). Arrows point right from the star block and the right side of the grid.</p> | <p><b>20</b></p> <p>A 5x5 grid. Row 2: A (1x1), B (1x1), D (3x1). Row 3: C (1x1), Star block (1x1), E (1x1). Row 4: F (3x1), G (2x1), H (1x1). Arrows point right from the star block and the right side of the grid.</p> |
| <p><b>21</b></p> <p>A 5x5 grid. Row 2: A (1x1), B (3x1), C (1x1). Row 3: Star block (1x1), D (1x1), E (1x1), F (1x1). Row 4: G (1x1), H (1x1), J (1x1). Row 5: I (1x1), K (3x1). Arrows point right from the star block and the right side of the grid.</p> | <p><b>22</b></p> <p>A 5x5 grid. Row 2: A (1x1), B (3x1), C (1x1). Row 3: Star block (1x1), D (1x1), E (1x1), F (1x1). Row 4: H (1x1), I (1x1), J (2x1), G (1x1). Arrows point right from the star block and the right side of the grid.</p>        | <p><b>23</b></p> <p>A 5x5 grid. Row 2: A (1x1), B (2x1). Row 3: Star block (1x1), C (1x1), D (1x1), E (1x1). Row 4: G (1x1), H (3x1), F (1x1), I (1x1). Arrows point right from the star block and the right side of the grid.</p> | <p><b>24</b></p> <p>A 5x5 grid. Row 2: A (1x1), B (1x1), C (1x1). Row 3: D (1x1), Star block (1x1), E (3x1). Row 4: F (3x1), G (1x1), H (1x1). Arrows point right from the star block and the right side of the grid.</p> |

For each puzzle: Can you find a way to move the blocks so that you can slide the block with the ★ off the grid and onto the arrow? Are there any puzzles that are **impossible**?

|                  |                  |                  |                  |
|------------------|------------------|------------------|------------------|
| <p><b>25</b></p> | <p><b>26</b></p> | <p><b>27</b></p> | <p><b>28</b></p> |
| <p><b>29</b></p> | <p><b>30</b></p> | <p><b>31</b></p> | <p><b>32</b></p> |
| <p><b>33</b></p> | <p><b>34</b></p> | <p><b>35</b></p> | <p><b>36</b></p> |

Try making your own puzzles! After you solve one of your puzzles, you can give it to someone else to solve!

