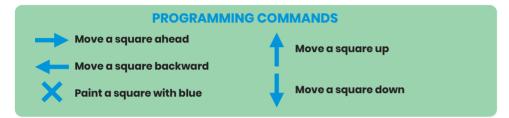
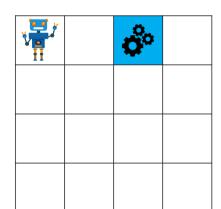


## Resource: Computational Thinking

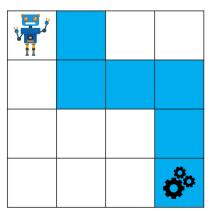
Computational thinking makes people more assertive in problem-solving, as using sequencing helps save time on common tasks.

1) OBSERVE THE PROGRAMMING COMMANDS REPRESENTED BY SYMBOLS. DISCOVER AND WRITE DOWN WHICH COMMANDS ARE USED TO GUIDE THE **ROBOT TO THE GEARS.** 





<b>→</b> 1	<b>→</b> 2	× <sub>3</sub>	4	5
6	7	8	9	10



<b>→</b> 1	× <sub>2</sub>	<b>↓</b> <sub>3</sub>	X <sub>4</sub>	<b>→</b> <sub>5</sub>	× <sub>6</sub>
<b>→</b> <sub>7</sub>	<b>X</b> <sub>8</sub>	<b>↓</b> 9	<b>×</b> 10	<b>↓</b> <sub>11</sub>	<b>X</b> <sub>12</sub>



## Resource: Computational Thinking

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Computational thinking makes people more assertive in problem-solving, as using sequencing helps save time on common tasks.

2) COLOR THE SQUARES ACCORDING TO THE INSTRUCTIONS INDICATED NEXT TO THEM AND DISCOVER WHAT WILL APPEAR.

