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

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

1) OBSERVE THE POSITION OF THE CARS IN THE GRID AND COMPLETE THE NUMBERS IN THE TABLE BELOW.

2) HELP THE ROBOT TO REACH THE GEARS FOLLOWING THE SEQUEL OF THE NUMBERS FROM, 1 TO 10.

Task 1

🟡 Car grid with columns labeled 1 2 3 4

🟡 , 1 = (purple car)

🔵 , ___ = (green car)

🟢 , ___ = (blue car)

🟣 , ___ = (yellow car)

Task 2

		1	5	8	2
robot		2	9	4	10
7	5	3	4	7	8
10	8	6	5	6	9
8	6	1	2	3	10
4	5	7	10	gears	