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

DO YOU KNOW THAT EXISTS MANY OPTIONS OF OLD AND MODERN VEHICLES, LIKE AIRPLANE, BUS, TRAIN, SHIPS AND OTHERS?

1) OBSERVE THE ENIGMA. THEN IN THE WHITE SQUARES ASIDE THE VEHICLES, WRITE THE CORRESPONDING NUMBERS OF EACH ONE.

1	2	🚢	4	5	6	7	⛵	9	10
11	12	13	14	✈️	🚲	17	18	19	🚕
21	22	🚗	24	25	26	🚛	28	29	30
🚚	32	33	🚁	35	36	37	38	🛥️	40
41	🚌	43	44	45	🚒	47	🚓	49	🚁

🚢 **3** 🚗 ☐ ✈️ ☐ 🚲 ☐ ⛵ ☐

🚌 ☐ 🚁 ☐ 🚒 ☐ 🚛 ☐ 🛥️ ☐

🚁 ☐ 🚚 ☐ 🚓 ☐ 🚕 ☐

---

2) OBSERVE THE MESH AND COORDINATES. USING IMAGES FOR REFERENCE, FILL IN EACH BLANK SQUARE WITH THE CORRECT COORDINATES. SEE THE EXAMPLE.

	1	**2**	**3**	**4**	**5**
A	BOOK	PLANT	BALLOONS	BAG	MOTORCYCLE
B	BICYCLE	MONITOR	ROCKET	PRINTER	SHIRT
C	GLASSES	SUBWAY	DOLL	MOUSE	RUBBER DUCK
D	AIRPLANE	NOTEBOOK	TEDDY BEAR	HEADPHONES	CALCULATOR
E	BALL	TELESCOPE	TRUCK	PROFESSOR	AQUARIUM

Example:

A2 **A3** 🛵 **C3** **C5**

B1 🖥️ **B4** 🎧

🧸 **D1** ⚽ **D2** **D3**

E2 **E3** 👨‍🏫