

ELECTRIC VEHICLES

CODE Definition Forms

Task 1: Let's know what some sources say

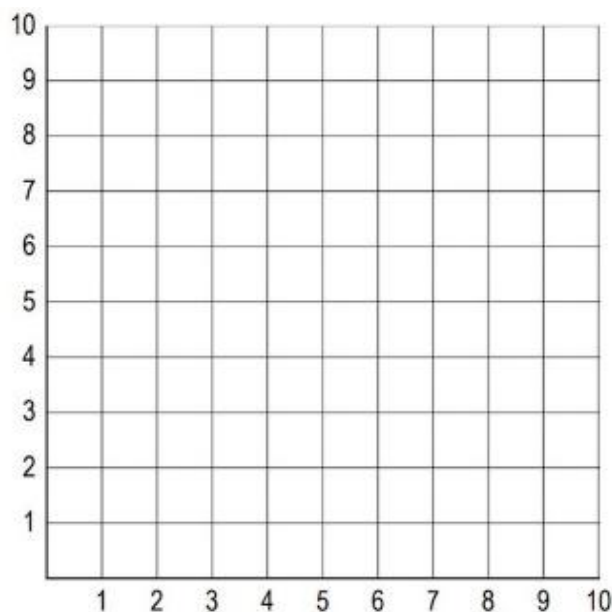
Issue 1. Navigation coordinates

Issue 2. Navigation coordinates

Issue 3. Navigation coordinates

Issue 4.

To get the FIRST TOKEN for the FINAL CODE, transfer navigation coordinates into dots/points on the map and connect them. You should see a number or letter.



FIRST TOKEN FOR THE FINAL CODE:

Task 2: Let's see what other sources say

Issue 1.

Number

Issue 2.

Number

Issue 3.

Number

Issue 4.

To get the SECOND TOKEN for the FINAL CODE **sum up the number** obtained in the three issues.

SECOND TOKEN FOR THE FINAL CODE:

Task 3: Let's analyse what data says

Issue 1. Letter

Due to _____ in calculations.

Issue 2. Letter

Issue 3.
Letters a) b) c)

Issue 4.

To get the THIRD TOKEN for the FINAL CODE use the letters obtained in each point.

THIRD TOKEN FOR THE FINAL CODE:

Task 4: What do experts say?

Issue 1.

Number

Issue 2.

Number

Issue 3.

How many times does the letter E appear?

Number

Issue 4.

The FOURTH TOKEN for the FINAL CODE is the highest number obtained in the three issues.

FOURTH TOKEN FOR THE FINAL CODE: