Name:
Class:

ONE PERIOD CHECK-UP

I. Match a line in A with a line in B

A/

A	B
1. marine	a. It is related to producing electricity
2. aeronautical	b. It is related to cars and driving.
3. heating and ventilating	c. It is concerned with setting up electrical poles as well as electrical wires to bring electricity to homes, offices…..
4. electricity generating	d. It is used to describe things relating to ships and their movement at sea.
5. automobile	e. It is concerned with the manufacture and the use of electronic devices.
6. civil	f. It means involving or relating to the design and construction of aeroplanes.
7. electronic	g. It is related to the planning, design, and building of roads, bridges, harbours, and public buildings.
8. electrical installation	h. It makes a building or a room become warmer and allow fresh air to get into

1……., 2……..…, 3……..…., 4…….

5……..6……., 7……..…., 8……

B/

A	B
1 – compounds	a – materials that are not metal
2 – exotic	b - iron and steel
3 – ferrous	c – combinations of materials
4 – ceramics	d - mixture of metals
5 – alloy	e - plastic materials
6 – non -metallic	f - minerals transformed by heat
7 – polymers	g - rare or complex
8 – timber	h - for building houses and making furniture.

1……., 2……..…, 3……..…., 4…….

5……..6……., 7……..…., 8……

II. Complete the text with a correct word from the box

beautiful, strong, tools, materials, wings, skin

This racing car is made from the latest hi – tech engineering……..(1) . It's made from metals, alloys, ceramics, plastics and composites. Many materials in the car are light but very

LIVEWORKSHEETS

……(2). The nose cone of the vehicle is made of strong, light fiberglass. The spoiler and the ……(3) are made from 2 materials.The inner core is light. It's made of polystyrene. The outer……(4) is hard and made of fiberglass. The frame is light, but very tough and rigid. It's made of cromoly, a steel alloy. The radiator is made of aluminium

III. Find the words relating to these phrases (*Do from Number 2*)

0. Keeps you cool in the car. => **AIR CONDITIONER**

1. Where you will find the speedometer. => **DASHBOARD**

2. Pull this to enter the car.

3. Open this to fill up.

4. Must be worn at all times

5. Use this to start your engine.

6. The car's number is found on the front and rear.

7. You will find one of these in the boot.

8. Change this when speeding up or slowing down.

9. The front window is a

10. Safety device for front seat passengers.

11. Look what's behind you.

12. When the car has stopped apply this.

13. This is found between the seats.

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IV. Listen and write down the word you hear *(Nghe và viết các từ mà bạn nghe được)*

	1.
	2.
	3.
	4.
	5.
	6.
	7.
	8.
	9.
	10.

V. Translate into Vietnamese

This racing car is made from the latest hi – tech engineering materials. It's made from metals, alloys, ceramics, plastics and composites. Many materials in the car are light but very strong. The nose cone of the vehicle is made of strong, light fiberglass. The spoiler and the wings are made from 2 materials. The inner core is light.

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***** THE END *****

LIVEWORKSHEETS