

A N S W E R K E Y

GRAMMAR – 15 pts

- | | | |
|-------------------|-------------------------|----------------------|
| 1. was | 6. haven't seen | 11. finish |
| 2. have been | 7. will never last | 12. don't go |
| 3. told | 8. don't really believe | 13. are you going |
| 4. are getting on | 9. will run off | 14. has finally made |
| 5. to introduce | 10. were | 15. will have made |

VOCABULARY – 10 pts

- | | |
|----------------------|------------------|
| A: 1. decision | 6. durability |
| 2. delivery | 7. influencers |
| 3. unsustainable | 8. consideration |
| 4. (over)consumption | 9. embarrassed |
| 5. excessive | 10. solution |

READING COMPREHENSION – 10 pts

- A: 1. F B: 6. J
2. G 7. I
3. D 8. K
4. B 9. M
5. A 10. L

LISTENING COMPREHENSION – 5pts

1. NS
2. T
3. T
4. T
5. F

L I S T E N I N G T A P E S C R I P T

(Please read twice.)

Marie Sklodowska was born in Warsaw on 7 November 1867. Her father was a teacher. In 1891, she went to Paris to study physics and mathematics at the Sorbonne where she met Pierre Curie, a professor at the School of Physics. They were married in 1895.

The Curies worked together investigating radioactivity, building on the work of the German physicist Roentgen and the French physicist Becquerel. In July 1898, the Curies announced the discovery of a new chemical element, polonium, which was named after Marie's homeland. At the end of the year, they announced the discovery of another, radium. The Curies, along with Becquerel, were awarded the Nobel Prize for Physics in 1903.

Pierre died 1906 when he was knocked down and killed by a carriage. Marie took over his teaching post, becoming the first woman to teach at the Sorbonne, and devoted herself to continuing the work that they had begun together. She received a second Nobel Prize, for Chemistry, in 1911.

The Curie's research was crucial in the development of X-rays in surgery. During World War One, Curie helped to equip ambulances with X-ray equipment, which she herself drove to the front lines. The International Red Cross made her head of its radiological service and she held training courses for medical orderlies and doctors in the new techniques.

Despite her success, Marie continued to face great opposition from male scientists in France, and she never received significant financial benefits from her work. By the late 1920s, her health was beginning to deteriorate. She died on 4 July 1934 of leukaemia caused by exposure to high-energy radiation from her research. The Curies' eldest daughter Irene was a scientist and winner of the Nobel Prize for Chemistry.

S P E A K I N G – R O L E P L A Y

Student:

Playing sports is your passion and you practise it as much as possible. Working out in a gym and jogging almost every morning is a must for you. Your friend is completely different. In fact, he / she hates all physical activities and considers them a waste of time. Moreover, he / she thinks that sport is done only by simple and empty people.

Discuss this with him / her and try to justify your opinion using intelligent and convincing arguments. Explain why you believe that sport is useful and should be a part of our everyday lives.

You start.

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S P E A K I N G – R O L E P L A Y

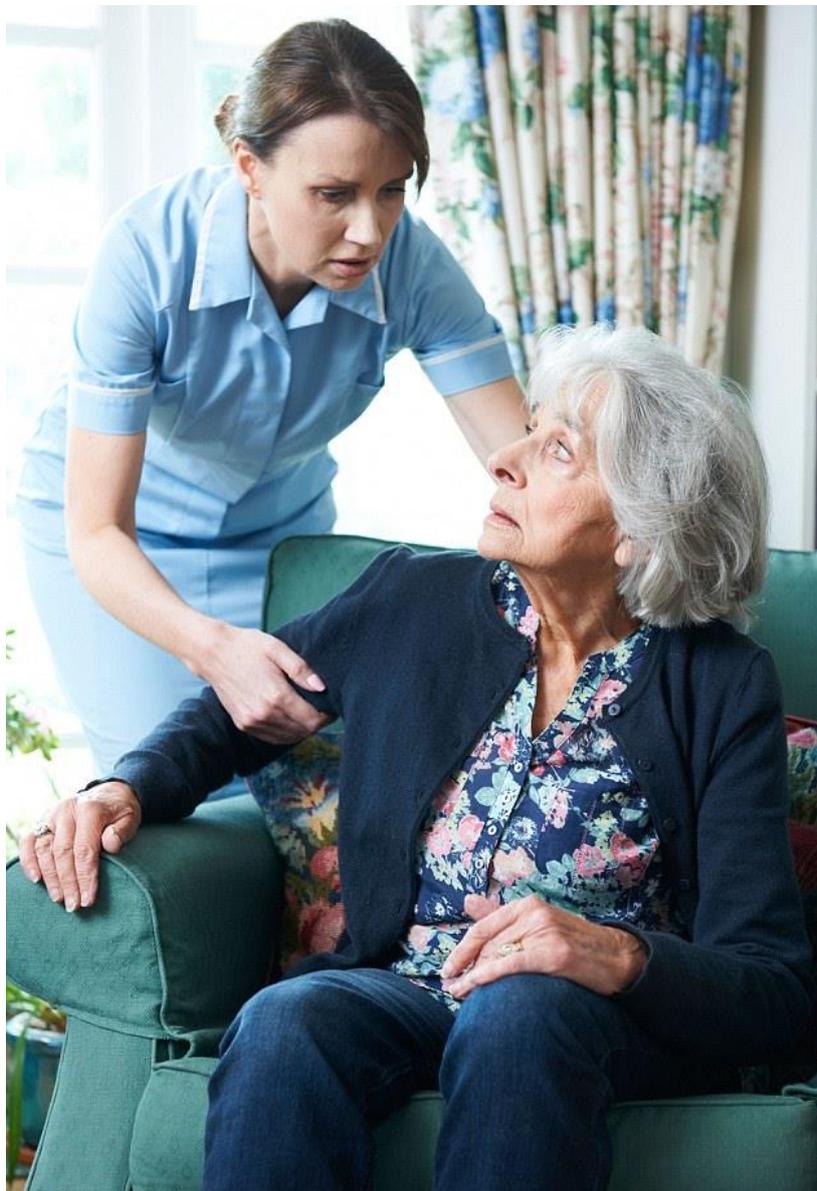
Teacher:

You are an intellectual and learning new things is your passion. When it comes to playing sports, you are a complete disaster. To be honest, walking your dog is the only physical activity you are willing to do. Your friend is a total sports freak but you think that playing sports is a waste of time.

Try to persuade him / her that intellectual activities are much more useful than body building. Give some arguments to convince your friend to spend more time training his / her brain instead of that excessive physical training he / she is always doing.

S P E A K I N G – P I C T U R E S

Make up a story using the picture below.



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