

Try to become not a man of success, but try rather to become a man of value.

---- Albert Einstein





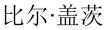
Do you know these peole? Who are they? What are they?



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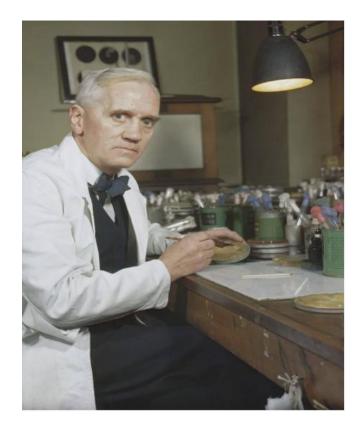






埃隆·马斯克(特斯拉主席)

马云







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Listening



Explore the meaning of greatness 1.Match the people with their achievements.Then listen to a conversation between Dr. Wang, his daughter Wanglin, and his doctor's friend Anna, and check your answers. Elon Musk

founder of modern nursing

Bill gates

Jack Ma(Ma yun)

Alexander Fleming

Florence Nightingale

Zhong nanshan

founded high-tech and futuristic companies

4

managed the SARS outbreak

made great advancement in online shopping

made home-computing accesible

discovered penicillin

2.Listen to the conversation again. Who does each spearker admire?Tick the table below



	Dr Wang	Wang Lin	Anna Smith	华中职业技术学校
Elon Musk		\checkmark	\checkmark	Huazhong Vocational Technology Schoo
Bill Gates		\checkmark	\checkmark	
Jack Ma		\checkmark		
Zhong Nanshan	\checkmark			
Florence Nightingale	\checkmark			
Alexander Fleming	\checkmark			
Dr Wang		\checkmark		



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3. Listen again and answer the questions.(1) Why does Dr Wang say "money isn't everything"?

Because he doesn't believe that money alone is a true measure of success.

(2)What is the real reason Anna admires the famous people? and what examples does she give?

Because they have worked so hard to achieve their goals and have positive contributions to society.She mentions Elon Musk and Bill Gates.

(3)What kind of person do you think Wang Lin admires? Why? She admires people that do good things and inspire her.Because she mentions these two things when she talks about how wonderful her father is. 4.work in groups.Brainstorm the names of some great people and write them in the table below.





Ordinary people	Scientists
Xiao Wang, Xiao Li	Yuan Longpin, Newtown
Environmentalists	Explorers
Rachel Carson, Liu Peitong	Maco Polo
Inventors	Politicians
Edison, Benjamin Franklin	Mao Zedong, Lincon

5.Discuss what makes these people great.

(Er/oh/um),let me see/think well,er,...

Yeah, I mean, I understand what you're saying... Anyway...

Just a moment...

Hang on a second.

May I think about that for a moment? How can shall/should I put this/it? Let me think about this/that for a moment. Right./Sure.华中职业技术学校
Huazhong Vocational Technology SchoolReally?Well, I guess.....You see/know....so,.....So,.....Well, it's on the tip of my tongue.I've nearly got it,ur...What I want to say is....







6. Use your discussion to draw the conclusions about the meaning of the greatness. The following expressions may help you. Then report back to the class.

The great person I know of is...,who...

To be great, a person should...

To me, greatness means...

Why do you think that?

That's true, but...

I want to be like _____ because he/she...

has achieved financial success.

has invented new products.

has made great discoveries.

serves as a good role model.

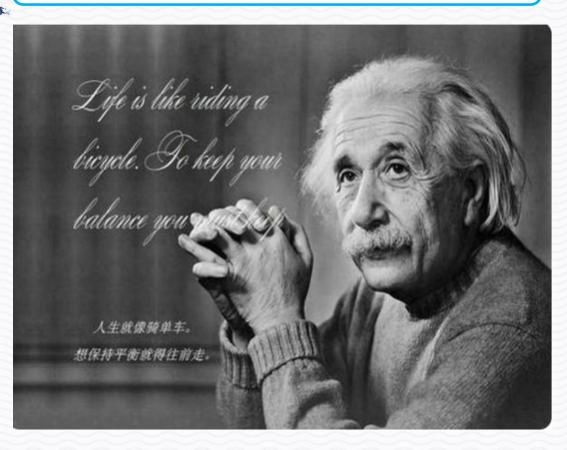
brings happiness to other people.

makes great contributions to society.





Introduce someone you admire

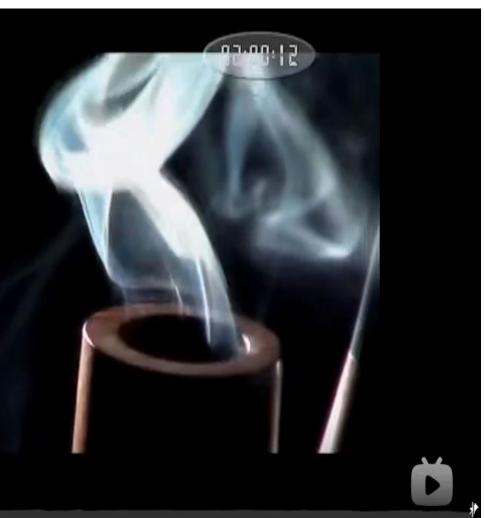




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What do you konw aout Albert Einstein? He is a great scientist in physics, who has created the theory of relativity.









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What words would you use to describe him? smart, diligent,courageous,kind, hardworking,funny,persistent.

What do you expect to read from the text? The introduction and achievement of Albert Einstein.

THE MAN WHO CHANGED OUR UNDERSTANDING OF THE UNIVERSE

Albert Einstein, who is perhaps the greatest scientist in modern physics, is often considered one of the smartest men who ever lived. He made numerous contributions to the world, the most well-known being the general **theory** of relativity and the famous formula $E=mc^2$. Einstein was not only a **genius**; he was a courageous and kind figure loved by many people.

This gentle genius was born in Germany on 14 March 1879. When he was 16, he tried to enter university in Switzerland, but failed due to his low scores in the general part of the entrance exam, despite obtaining exceptional scores in maths and physics. After studying for another year, he managed to pass the exam, entering university in 1896 and graduating in 1900.

After two years of looking for work as a teacher, Einstein took a job as a clerk in the Swiss **patent** office. While working there, out of a strong **passion** for knowledge, he continued to study, earning a doctorate in physics in 1905. That same year, which was later recorded as a miracle year in science, he published four **extraordinary** physics papers. Following this, he **gradually** became famous throughout the world as the new Isaac Newton. After four years, he was able to quit his job at the patent office and enter research full-time at a university. In 1922, he was awarded the 1921 Nobel Prize for Physics for his explanation of the photoelectric effect.

Circumstances changed in 1933, when Hitler came to power in Germany. Einstein, who was Jewish, found the doors of **academic** institutions closed to him. As a **consequence**, he had to flee Germany. After spending time in Europe, he finally took up a position as a researcher at the **Institute** for Advanced Study in Princeton, USA. Following that, he continued to make great achievements in physics and mathematics.

To the public, he was seen as a slightly odd-looking but kind and funny man. He had a thick moustache and long white hair, which sometimes stood on end as though he had just received an electric shock. Although he was a genius, he sometimes forgot things, like his friends' birthdays. But despite his peculiarities, he was loved by his friends and neighbours. There is even a story about how he helped a little girl who knocked on his door and asked for help with her homework. In fact, Einstein often **encountered** people on the street who would stop him and ask him to help explain things. After many such





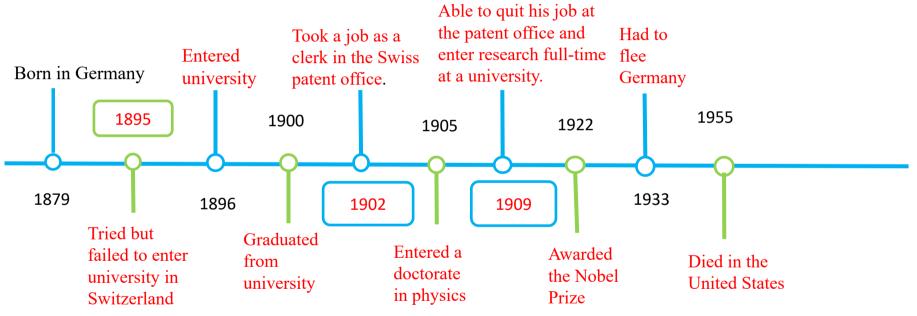
occasions, he finally started saying, "Pardon me! Sorry! Always I am mistaken for Professor Einstein!"

On 18 April 1955, it was reported that Einstein had passed away, and the whole world mourned the great loss of a brilliant scientist.



Finishing the following timeline.





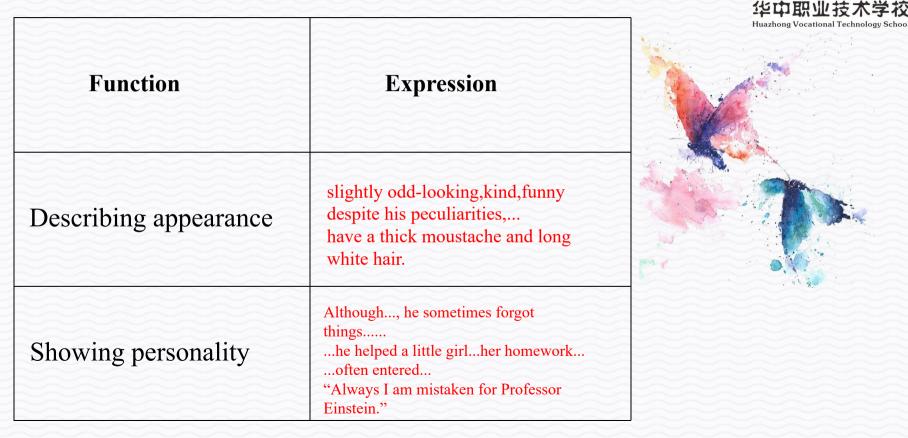




Summing up main idea of each paragraph and dividing them into four parts.

Paragraph	Main idea
1	General information about his greatest contribution and personal qualities.
2-4	His life story and achievements.
5	Appearance and personality.
6	Death

Finishing following blanks in the chart and guessing which rhetorical devises has been used.









	Analogy(类比)	as the new Isaac Newton
	Metaphor(暗喻)	the doors of academic institutions
Rhetorical device		as though he had just received an electric shock
	Personification (拟人)	(hair) stood on end
	Euphemism(委婉)	passed away

X	Writing		
	Content	Detail School	
	Appearance	 •What's his or her name? • What does he/she do? • What is his/her achievement? 	
	Name and identity	 What does he/she look like? What's his or her most distinctive feature in terms of appearance? 	
	Personality	·What kind of person is he/she?(Give facts beside opinions)	
	Impressive story	·Describe the story based on five elements: what/when/where/who/how ·What do I want to show by telling the story	
j	Reason for his/her greatness	•Why do I think he or she is great?•What's his or her influence/contribution?	
×.	My feeling	How do I feel about him or her?If I have a chance to meet him/her, what will I say or do?	





Structure	 How will I develop my writing? If I have a chance to meet him/her, what will I say or do?
Language feature	 What words and expressions can be used? What rhetorical devices will I use?



