

**Task 3**

Underline words or expressions that describe appearance.



Julia Roberts is a lively, young actress who became very famous after her starring role in "Pretty Woman." This tall, long-legged girl started her career as an agency model in 1985. Her big, expressive eyes and wide mouth with its enigmatic smile create a photogenic face framed by beautiful, long, curly brown hair.



This 46-year-old superstar is a highly disciplined man who worked very hard to build his impressive muscular body. The look of this gray-eyed ex-body-builder reflects a rigid determination, and his square face denotes solid will power.



The handsome young vocalist is the only Mexican singer born in Puerto Rico. He started his successful career when he was ten years old, and ever since has been strongly promoted by Televisa. His romantic voice, childish green-eyed look, and sexy choreographical movements made him the idol of thousands of young and not so young women, who loved the contrast of a tender voice in a stongly-built body.

1) Describe your favorite pop star using the words from the box. If you need more adjectives, ask your teacher.

handsome	blond(e)	tall	athletic
(green)-eyed	young	(short)-haired	

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

2) Write a description of your partner.

\_\_\_\_\_

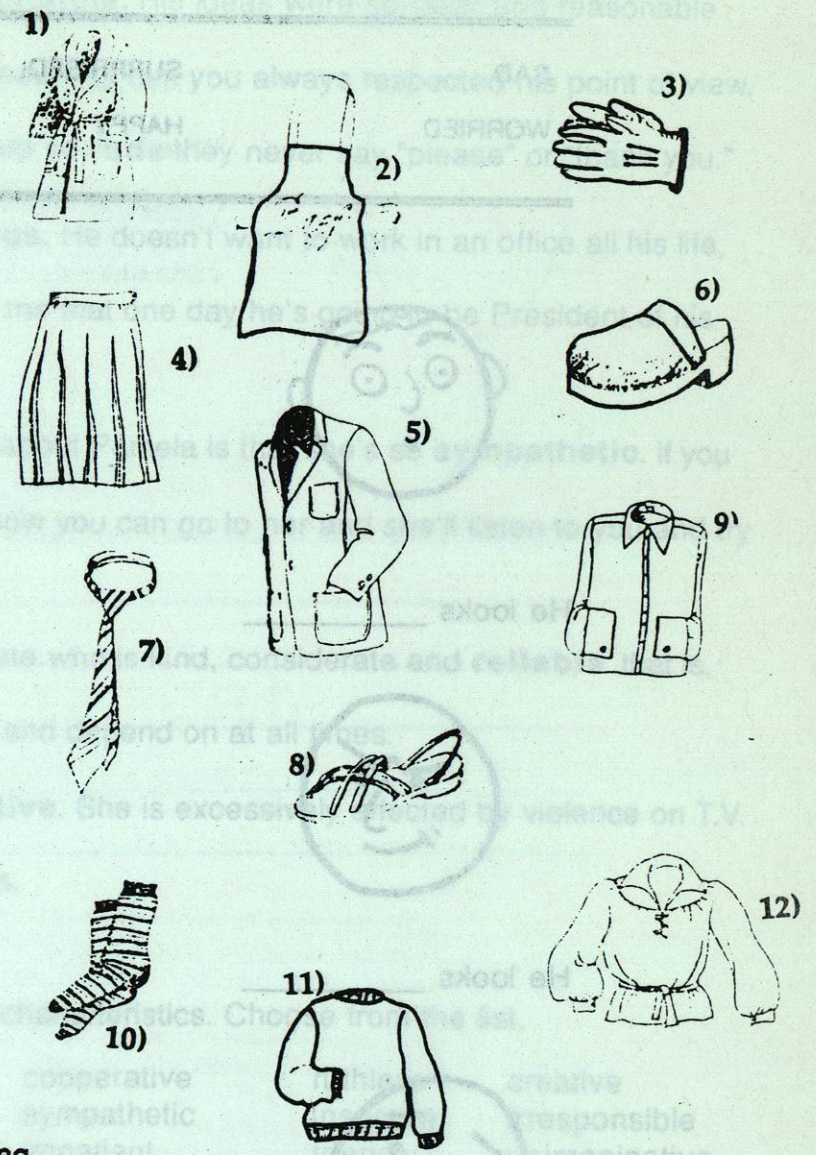
\_\_\_\_\_

\_\_\_\_\_

**Task 4a**

Match the words and pictures.

- blouse \_\_\_\_\_
- clogs \_\_\_\_\_
- tie \_\_\_\_\_
- sandals \_\_\_\_\_
- apron \_\_\_\_\_
- bath robe \_\_\_\_\_
- gloves \_\_\_\_\_
- jacket \_\_\_\_\_
- shirt \_\_\_\_\_
- socks \_\_\_\_\_
- skirt \_\_\_\_\_
- sweater \_\_\_\_\_



**Task 4b**

Now write 10 more items of clothing.

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

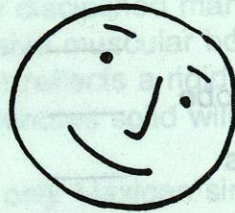
**Task 5**

Look at the drawings below, then fill in the missing words. Choose from the box.

- |         |           |        |
|---------|-----------|--------|
| SAD     | SURPRISED | ANGRY  |
| WORRIED | HAPPY     | SLEEPY |



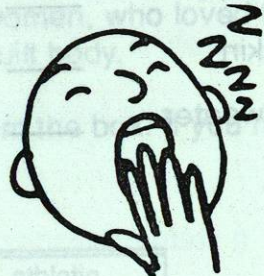
He looks \_\_\_\_\_



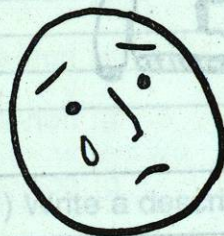
He looks \_\_\_\_\_



He looks \_\_\_\_\_



He looks \_\_\_\_\_



He looks \_\_\_\_\_



He looks \_\_\_\_\_

**Task 6**

Characters and personal traits. Read these descriptions.

- Your father was very **sensible**. His ideas were so clear and reasonable that even if you disagreed with him you always respected his point of view.
- Mrs. Green's children are so **rude** they never say "please" or "thank you."
- My son's very **ambitious**. He doesn't want to work in an office all his life, in fact, he keeps telling me that one day he's going to be President of his own company.
- One of the things I like about Pamela is that she's so **sympathetic**. If you have a problem, you know you can go to her and she'll listen to you and try to help all she can.
- A good friend is someone who is kind, considerate and **reliable** that is, someone you can trust and depend on at all times.
- My sister is very **sensitive**. She is excessively affected by violence on T.V. programs and in movies.

**Task 7**

Write five positive and negative characteristics. Choose from the list.

- |            |           |             |           |               |
|------------|-----------|-------------|-----------|---------------|
| ambitious  | insincere | cooperative | ruthless  | creative      |
| honest     | sincere   | sympathetic | insecure  | irresponsible |
| lazy       | polite    | impatient   | friendly  | unimaginative |
| unfriendly | reliable  | independent | rude      | hardworking   |
| unreliable | modest    | shy         | conceited | responsible   |

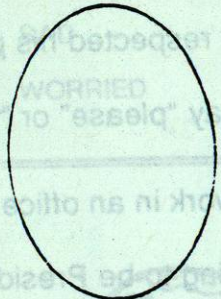
**Positive**

**Negative**

_____	_____
_____	_____
_____	_____
_____	_____

Task 8

How do you see yourself?



Think about your own character and personality. Write three things which you think are good about your character and three things which you think are not so good.

I'm \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Write five positive and negative characteristics. Choose from the list.

creative	cooperative	insincere	ambitious
responsible	sympathetic	sincere	honest
imaginative	impatient	polite	friendly
hardworking	independent	reliable	unreliable
concerned	shy	modest	unfriendly

Positive

Negative

He looks \_\_\_\_\_

He looks \_\_\_\_\_

# 4 Science world

## Time to read !<sup>(1)</sup>

Do you know what chemical elements are?

Decide by yourself which of the following are true?

Chemical elements are:

- 88 basic substances
- found in all kinds of materials
- substances made of the same kind of atoms
- the essential components of all matter
- found in plastic, water, wood, metal, and other materials

Read the text quickly and check your answers.

# Chemical Elements

- 1 If you look around you, you will see hundreds of different things, such as soil, leaves, plastic, rubber, glass, water, oil, wood and metal. Altogether in our world there are millions of different things made up of different materials. But all these millions of things are composed of only 88 simple substances. We call these the chemical elements. They are the basic building blocks of matter. The chemical elements are substances made up of the same kind of atoms. The way one atom differs from another is in the number of protons it has in the nucleus, and the number of electrons that circle around the nucleus.
- 5 Only a few elements exist in the pure state in nature. Gold is one: it is found in the ground. But most elements are found in substances in which they are combined with other elements. We call these substances chemical compounds. They are made up of two or more different elements joined together. The way the atoms in elements and compounds link together varies - it all depends on the arrangement of their electrons.
- 10 Of the 88 elements found naturally on earth, most are solids, a few are gases and just two are liquids - bromine and mercury. Most of the solid elements are metals. In addition to these 88, we now know of 21 more. Scientists have made these artificial elements by bombarding natural elements with atomic particles. All of them are radioactive, and some of them have a lifetime measured in fractions of a second.
- 15
- 20