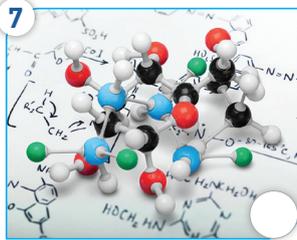
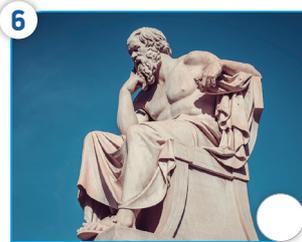


A Match the fields of science with the correct pictures.

- | | | |
|--------------|----------------|---------------|
| a. physics | d. anatomy | g. biology |
| b. medicine | e. engineering | h. geography |
| c. chemistry | f. astronomy | i. philosophy |



B Complete the sentences with the **present continuous** forms of the given verbs.

- design conduct examine
explore repair operate



The doctor is busy. He
.....
a patient in his room.



The chemist
.....
an experiment using the
test tubes.



The astronaut
.....
new stars in space.



The engineer
.....
the machine using a
remote controller.



The architect
.....
a building.



The mechanic
.....
the car.

C I. Look at the pictures and unscramble the letters to find the words.

1 
SAPOMCS
.....

2 
TERILECYITC
.....

3 
YETR
.....

4 
OCRIMEB
.....

5 
VARIGYT
.....

6 
RIGNPTNI SESPR
.....

7 
METS A IGENEN
.....

8 
IMULAUMIN ILOF
.....

II. Write the words in Exercise C.I under the correct categories.

INVENTIONS

.....

.....

.....

.....

DISCOVERIES

.....

.....

.....

.....

D Circle the correct option.

1. **Sam** : You weren't at school yesterday. Where were you?
Nick : I was at the Human Body Exhibition.
Sam : - - - - ?
Nick : Many different bodies and organs.
A) What do they have in common
B) What did you see at the exhibition
C) Who organized the exhibition
D) Why did you go to the exhibition

2. The students are in the biology class. They are - - - - .
A) studying cells and microbes
B) learning about the Earth
C) putting chemical substances into test tubes
D) examining a patient

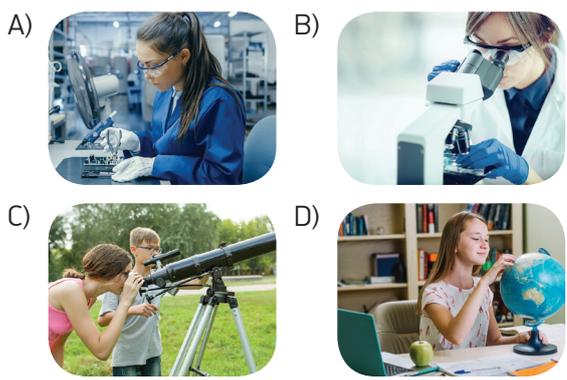


What is he doing?
A) He is fixing a problem in the lab.
B) He is operating a robot machine.
C) He is working on space and stars.
D) He is examining a DNA model.

4. **Brad** : - - - - ?
Kevin : To me, it is the telephone.
A) Who invented the first telephone
B) When did Marie Curie discover polonium
C) What is the greatest invention in your opinion
D) Are you working in the field of physics

5. Lisa is in the lab. She is examining a biological sample using a microscope.

Which of the following pictures shows Lisa?



A

1. c 2. f 3. d 4. h 5. g 6. i 7. a 8. b 9. e

B

1. is examining
2. is conducting
3. is exploring
4. is operating
5. is designing
6. is repairing

C

- I.
 1. COMPASS
 2. ELECTRICITY
 3. TYRE
 4. MICROBE
 5. GRAVITY
 6. PRINTING PRESS
 7. STEAM ENGINE
 8. ALUMINIUM FOIL

II.

INVENTIONS: compass, tyre, printing press, steam engine**DISCOVERIES:** electricity, microbe, gravity, aluminium foil**D**

1. B 2. A 3. D 4. C 5. B