## **Safety in Laboratory**

A Match	the icons	with the	type	of haza

1	chemical
_	CHETHICAL

2 radioactive

3 fire

4 electrical

5 animal

6 bio

7 sharp instrument

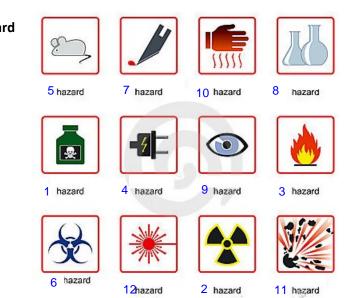
8 glassware

9 eye and face

10 heat

11 explosive

12 laser radiation



**B Some rules.** Read the rules below and write a number according to the type of safety measure.

- 1 General and personal safety
- 2 Electrical safety
- 3 Chemical safety
- 4 Laser safety

Treat every chemical as if it were hazardous. 1,3

If leaving a lab unattended, turn off all ignition sources and lock the doors. 1,2

NEVER, EVER LOOK INTO ANY LASER BEAM, no matter how low power or "eye safe" you may think it is. 4

Avoid using extension cords whenever possible. 2\_\_\_\_

Never eat, drink, or smoke while working in the laboratory. 1

Clothing: When handling dangerous substances, wear gloves, laboratory coats, and safety shield or glasses. Shorts and sandals should not be worn in the lab at any time.  $\frac{1}{2}$ 

Never allow a solvent to come in contact with your skin. Always use gloves. 3

Never return chemicals to reagent bottles. 3

Wash hands before leaving the lab and before eating. 1

Never pipette anything by mouth. 1,3

## **C Protective equipment**

- 1 shield
- 2 respirator
- 3 gown/coat
- 4 goggles /glasses
- 5 apron
- 6 gloves
- 7 (face) mask



## D Grammar point

## 1 Conditional (I would)

