

Fair test

(thí nghiệm chỉ thay đổi 1 yếu tố)

Fair test is an investigation where only **one factor** is changed.

Example:



Ben is investigating how the amount of light affects the growth of plant.

- He puts the same amount of soil and seeds into 2 containers.
- He gives them the same amount of water over three weeks.
- He puts 1 container in a sunny window and 1 container in a dark closet.



Plant 1



Plant 2

1. What factor (variable) is he changing?

2. Which plant will be the healthiest?

3. Why?

4. How many factors are changed in this investigation?

5. What factors does he keep the same?

6. What do we call this investigation?

CIRCULATORY SYSTEM

Parts of the circulatory system (Hệ tuần hoàn)

