

Name_____

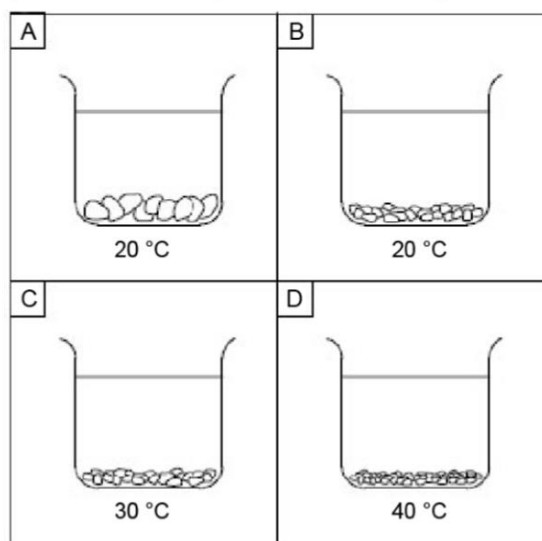
1. If a pupil wants to increase the speed of a reaction she should

- A increase the temperature
- B decrease the concentration
- C increase the particle size

2. An example of a physical change is

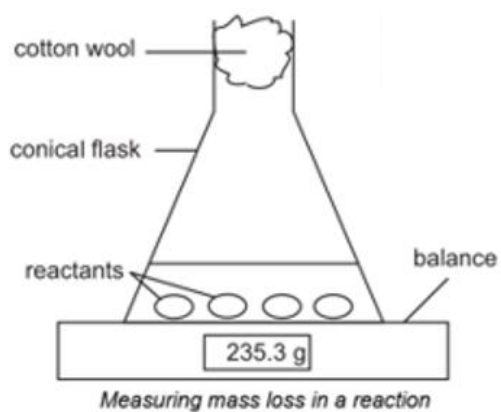
- A water boiling
- B a colour change
- C a gas being produced

3.



Identify the beaker which would display the SLOWEST reaction

4.



What would happen to the mass value shown on the balance above

- A it would increase
- B it would decrease
- C it would stay the same

5. Give an example of a catalyst

6. What effect does diluting a reactant with water have on the reaction speed.

- A increases it
- B decreases it
- C has no effect on it