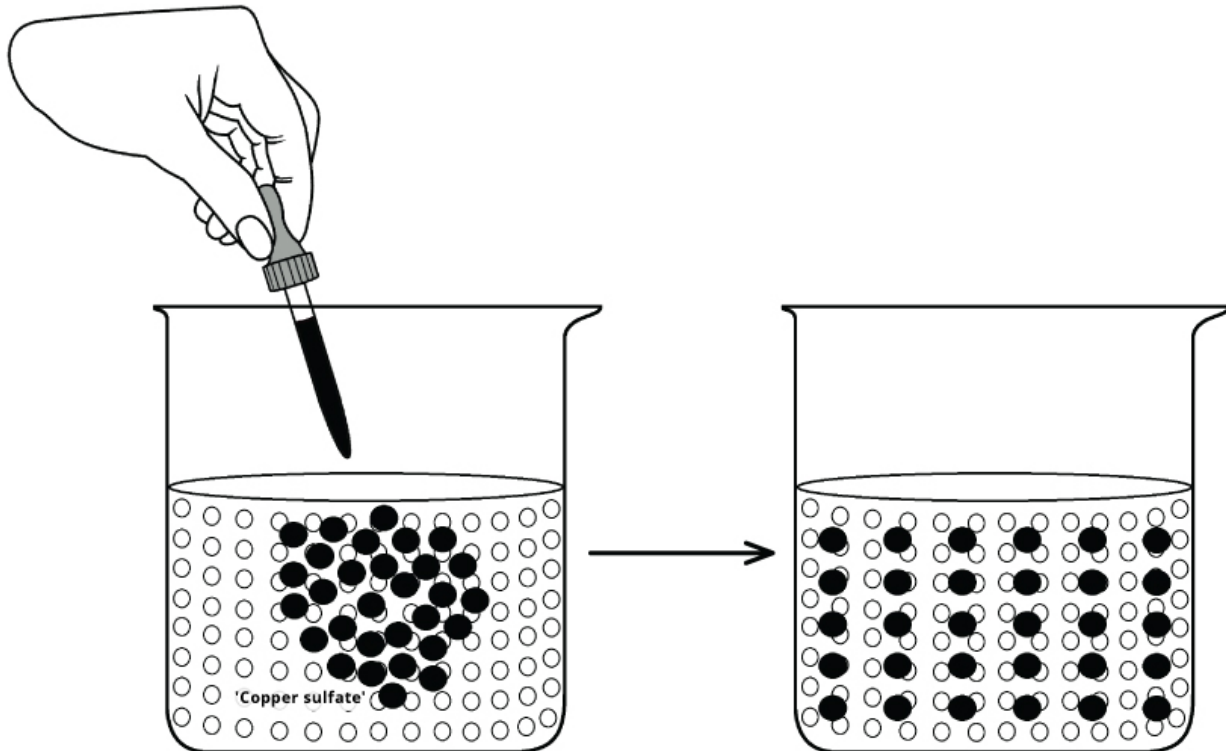


Name: _____

Diffusion

Fill in the blanks with appropriate words from the word box to complete the sentences.

low energy facilitated high equal simple evenly



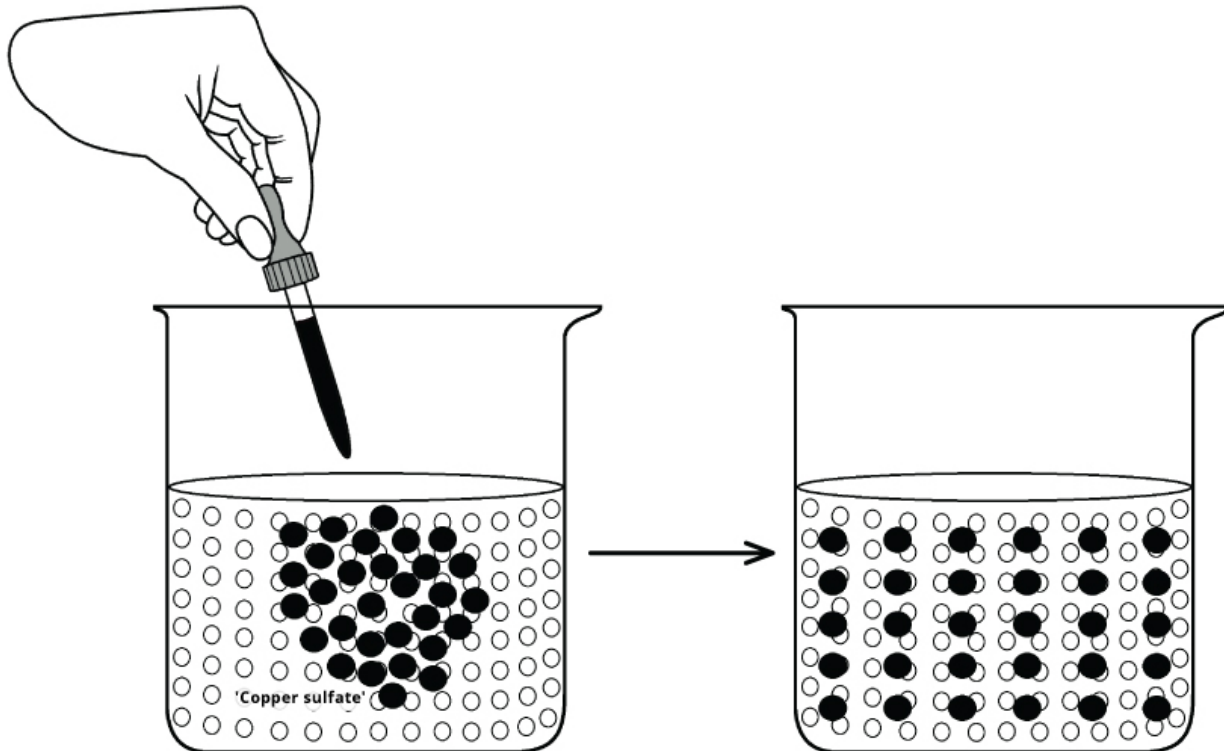
Diffusion is the process by which molecules move from a region of _____ concentration to region of _____ concentration until the particles are _____ distributed. It is a natural, random process that does not require _____ input. _____ and _____ diffusion are the two types of diffusion. The part of the solution of the beaker where copper sulfate is added has a _____ concentration of copper sulfate molecules than other parts. Diffusion continues until the concentration becomes _____ throughout the solution.

Name: _____

Diffusion

Fill in the blanks with appropriate words from the word box to complete the sentences.

low energy facilitated high equal simple evenly



Diffusion is the process by which molecules move from a region of high concentration to region of low concentration until the particles are evenly distributed. It is a natural, random process that does not require energy input. Simple and facilitated diffusion are the two types of diffusion. The part of the solution of the beaker where copper sulfate is added has a higher concentration of copper sulfate molecules than other parts. Diffusion continues until the concentration becomes equal throughout the solution.