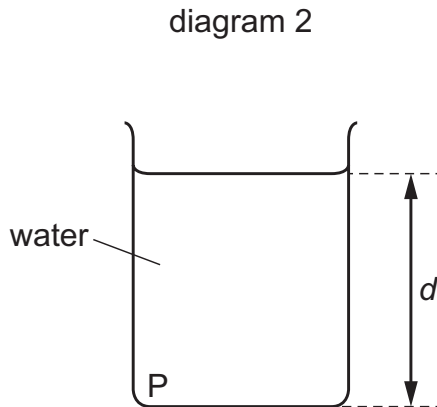
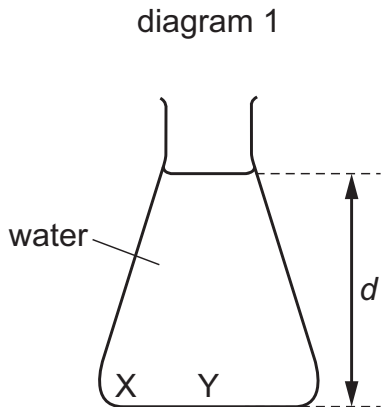


9 Diagram 1 shows a conical flask containing water.

Diagram 2 shows a beaker with the same base area as the flask and containing water of the same depth d .



Which statement is correct?

- A The pressure at P is equal to the pressure at X.
- B The pressure at P is greater than the pressure at Y.
- C The pressure at P is greater than the pressure at X.
- D The pressure at Y is greater than the pressure at X.