

Marks of (10):





## Homework Title: Physical Chemistry\_Chpt\_2\_Solutions

Full Name of student:

Date of submitted Homework (assignment):

Homework No. (2)

Signature of student:

Number of pages:

K(acetone)

K(chloroform)

Assessed by Dr Abduljabbar I. R. Rushdi (Senior Lecturer in Physical Chemistry)

<u>Note (1)</u>, that the homework will be rejected in case you repeat the same work of your colleague (Copy and paste the same work)!

Henry's law

Mole fraction of chloroform, x(CHCl<sub>a</sub>)

Note (2), your homework will be assessed late if you submit it late or it might be neglected.

Note (3), If you agree about the notes above then your signature will be important.

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