



X/15

FIFTH SEQUENCE EVALUATION

SUBJECT: CHEMISTRY CLASS: FORM TWO COEF: 3

SUBJECT NAME:.....

DATE.....Time Allowed 1hr score...../20

NAME OF THE GUARDIAN OR PARENT:.....

COMMENT:.....

TEL.....

Competence acquired tick corresponding box

Not acquired	In the process of Acquired(1-14)	Acquired(15-17)	Expert(18-20)
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Fill in the blank spaces with the alternatives provided to you

- It is the method of separation based on the difference in boiling points
 - Water
 - Distillation
 - Fractional distillation
- this is a separation in which the mixture is poured in the filter
 - Filtration
 - Decantation
 - Rusting
- IS an example of solid/liquid separation technique
 - Decantation
 - Boiling
 - Melting
- One source of limestone is
 - Sedimentary rock
 - Iron
 - Ground
- Another form of lime stone is
 - Chalk
 - Stone
 - Book
- it is a separation technique used to separate different colours
 - Chromatography
 - Filtration
 - Condensation
- The purity of a compound can be determined by.....
 - melting point

- b. heat
- c. temperature
- 8. the following mixtures cannot be separated through chromatography
 - a. mixture of dye
 - b. leave
 - c. camphor & salt
- 9. It is a gas which relight the glow splint

Choose the correct answer and fill the blank spaces (10-12)

- a. Reversible reactions
- b. Oxygen
- c. Ion
- d. Electrons
- 10. It relights a glow splint
- 11. It is responsible for electrical conductivity in metals
- 12. It is responsible for electrical conductivity in an electrolyte
- 13. What is your principal's name.....
- 14. Draw an electrolyte circuit

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