

**Dr.B.B.HEGDE FIRST GRADE COLLEGE, KUNDAPURA**  
**Department of Commerce and Management**  
**CREATIVE TEACHING**

**Faculty name:** Jaysheel kumar

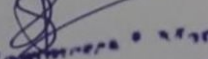
**Subject:** Commercial law

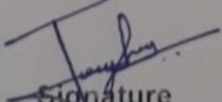
**Class:** IIIBBM

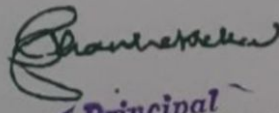
**Date:** 22-03-2017

**BUSINESS AND MANAGEMENT QUIZ**

Commercial Law is the law of business but it also involves all those boring and annoying things that get in the way of business people doing what they do best: manufacturing, buying and selling their goods and services. Distribution contracts, supply contracts, protected territories, sourcing products, shipping arrangements, insurance etc. So business and management Quiz has been designed as an innovative, interactive programme to facilitate a copious flow of knowledge and ideas packaged in exciting rounds. Learning through management quizzing is fun and goes beyond the traditional bounds of management training. This quiz covers general management, marketing, advertising, HRM, finance & capital markets, business events and personalities in the news, commercial law etc. The main objective of Business and management quiz is to assess and review awareness level on core management issues as well as latest developments in management concepts and practices and to benchmark knowledge with others in an environment of healthy competition and lots of fun. Students of IIIBBA are actively participated and gained knowledge in this program.

  
**H.O.D. of Commerce & Management**  
**Dr. B. B. Hegde First Grade College**  
**Kundapura - 576201**

  
**Signature**

  
**Principal**  
**Dr. B. B. Hegde First Grade College**  
**Kundapura - 576201**

# Quiz - Competition

13

05:

## Quiz Competition

The economics association of Dr. B.B. Hegde College has arranged Quiz competition on 08th August 2018 to the members of economics association.

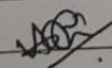
Three teams, A, B & C were formed by the co-ordinator and Joint co-ordinator of the association. The Quiz questions have covered all the areas of economics in order to make the participants and the members gain knowledge on different areas of economics.

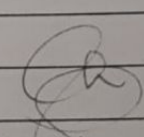
3 students member 1) Nishmith IBcom 'B'  
2) Saveen IBcom 'B'  
3) Shakeela IBcom 'C' were assigned with the responsibilities to collect the questions for Quiz and perform as Quiz master.

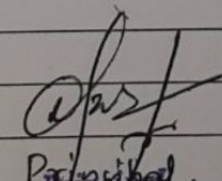
The co-ordinator Mr. Sudhakar P. HOD of Eco and the Joint co-ordinator Mr. Mahesh Kotari have given their suggestion to the members of association for the improvement in the future.

Team 'B' has won the first Prize in this Quiz competition.

Sd/- 8/8/2018  
co-ordinator

  
Joint co-ordinator

  
Director

  
Principal  
Dr. B.B. Hegde First Grade College  
Kundapura - 576204



# Dr. B.B. Hegde First Grade College, Kundapura

## Inter Class Chemistry Quiz Competition – 2019

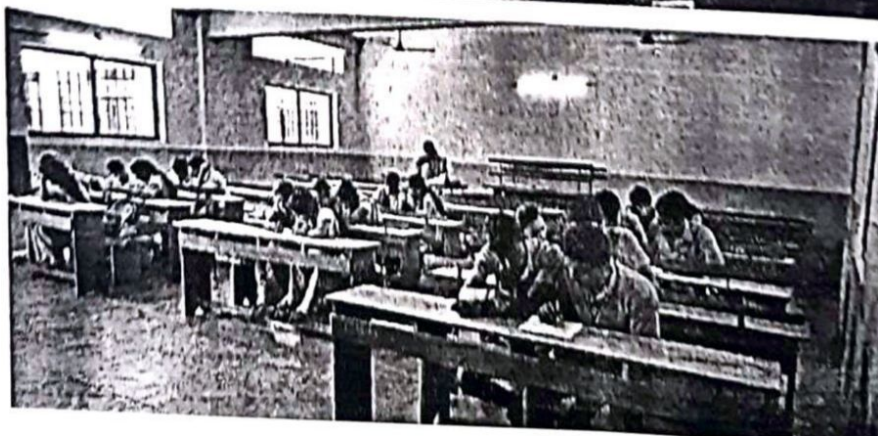
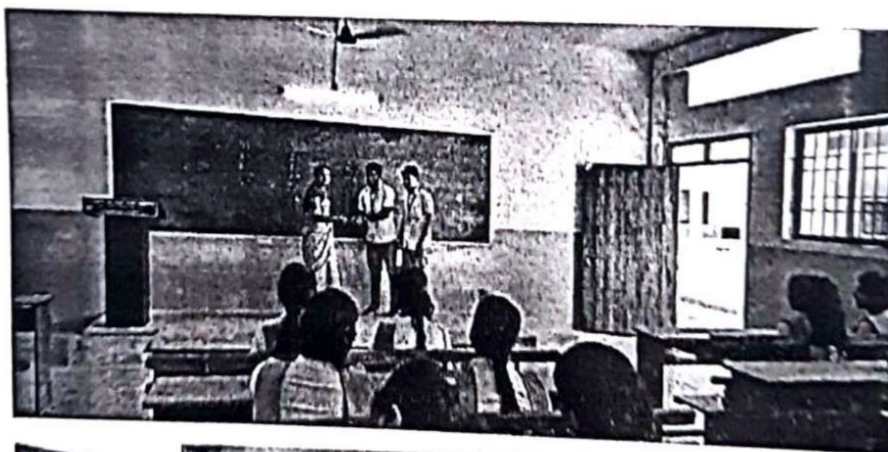
On the occasion of National chemistry week, an inter class chemistry quiz competition was held on 25th October, 2019. Students of class III B.Sc., II B.Sc. and I B.Sc. have participated. Students were asked to make group of 2 members and to answer the questions.

The competition was held to test the knowledge of students in chemistry.

Miss Shubha Adiga, Assistant Professor of Chemistry judged the competition based on their marks obtained in questionnaire and were awarded 1<sup>st</sup> 2<sup>nd</sup> and 3<sup>rd</sup>

The names of the winner are as follows.

- II B.Sc. – 1<sup>st</sup> place – Joystein and Deekshith
- I B.Sc. – 2<sup>nd</sup> place– Akshay and Shwetha
- II B.Sc. – 3<sup>rd</sup> place– Nagashree and Bhumika



08  
15

DR. B. B. HEGDE FIRST GRADE COLLEGE, KUNDAPURA

Chemistry Quiz Competition 2018-2019

Name: Likitha & Rajani

Class: IB.Sc. Max Marks: 15

Date: 16/07/2018

Time Allotted: 20min

1. The high reactivity of fluorine is due to  
☒ a) its high electro negativity  
☐ b) small size of fluorine atom  
☐ c) availability of d-orbitals  
☐ d) strong F - F bond
2. The iron ore magnetite consists of The major constituent of air is  
☒ a)  $\text{Fe}_2\text{O}_3$   
☐ b)  $\text{Fe}_3\text{OH}_4$   
☐ c)  $\text{FeCO}_3$   
☐ d)  $3\text{Fe}_2\text{O}_3 \cdot 3\text{H}_2\text{O}$
3. The major constituent of air is  
☒ a) nitrogen  
☐ b) carbon dioxide  
☐ c) oxygen  
☐ d) hydrogen
4. The main chemical constituent of clay is  
☒ a) silicon oxide  
☐ b) aluminium borosilicate  
☐ c) zeolites  
☐ d) aluminium silicate
5. The mineral containing both magnesium and calcium is  
☒ a) magnesite  
☐ b) calcite  
☐ c) carnallite  
☒ d) dolomite
6. The metal does not give  $\text{H}_2$  on treatment with dilute HCl is  
☒ a) Zn  
☒ b) Fe  
☐ c) Ag  
☐ d) Ca
7. The main active constituent of tea and coffee is  
☒ a) nicotine  
☐ b) chlorophyll  
☐ c) caffeine  
☐ d) aspirin
8. The maximum number of isomers for an alkene with molecular formula  $\text{C}_4\text{H}_8$  is  
☒ a) 5  
☒ b) 4  
☒ c) 2  
☐ d) 3
9. The hottest part of the gas flame is known as  
☒ a) luminous zone  
☐ b) dark zone  
☒ c) blue zone  
☐ d) non-luminous zone

10. The human body is made up of several chemical elements; the element present in the highest proportion (65%) in the body is  
a) carbon b) hydrogen c) oxygen d) nitrogen

11. The isomerism which exists between  $\text{CH}_3\text{CHCl}_2$  and  $\text{CH}_2\text{Cl}$ .  $\text{CH}_2\text{Cl}$  is  
a) chain isomerism b) positional isomerism  
c) functional group isomerism d) metamerism

12. The National Chemical Laboratory is situated in  
a) New Delhi b) Bangalore c) Pune d) Patna

13. The formula  $\text{C}_6\text{H}_5\text{-CO-CH}_3$  represents  
a) Acetone b) Acetic acid  
c) Acetophenone d) Phenyl acetate

14. The method of concentrating the ore which makes use of the difference in density between ore and impurities is called  
a) liquation b) leaching  
c) levigation d) magnetic separation

15. The molecular formula of phosphorous is  
a)  $\text{P}_1$  b)  $\text{P}_2$  c)  $\text{P}_3$  d)  $\text{P}_4$