Mathematics Quiz (Quizzard)

Lecturers: MrsA. Venuka, Mr. K.Shadrak, Mrs. B.Supraja, Mrs. G.Rajani

Date: 3-08-2022

Topic: Basic Mathematics

Introduction:

Department of Mathematics has conducted a Mathematics Quiz for B.Sc. Students

Objective of the Quiz was to encourage students to

- look beyond their textual knowledge
- learn from their counterparts
- build competitive spirit

To conduct the Quiz we have selected the participants from MSCs, MPCs and MPC groups of B.Sc. There were 10 groups of 6 members each in the competition

In the first three rounds there was a time limit of 2 minutes for each question.

These were passing rounds, i.e. if a question was unanswered it went to the next team. The time limit to passed questions was 1 minute. Each question carried 1 point, passed questions carried 0.5 points.

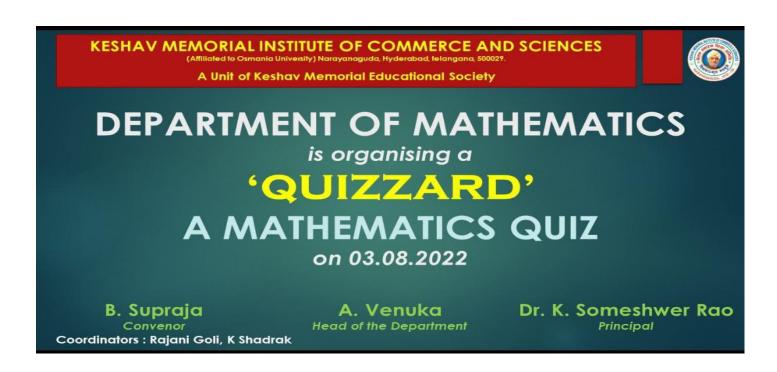
Round 1: In this round the participants were tested in knowledge of Logical Reasoning.

Round 2: In this round the participants were tested in aptitude.

Round 3: This round was a buzzer round, the question was posed to the competition in general and the team which ringed the buzzer first got to answer the question. In this round students were rewarded with 2 points if the question was answered in 1 minute.

Outcome:

The Quiz provided an interesting experience for the students and also increased their logical thinking.









WORD BUILDINDG COMPETITION

Lecturers: Mrs. A. Venuka, Mr. K. Shadrak, Mrs. B. Supraja, Mrs. G. Rajani

Date: 4-08-2022

Topic: Literacy in Mathematics

Introduction:

Department of Mathematics has conducted a word building for B.Sc. Students **Objective** of the word building is

- To provide a platform to develop good vocabulary in mathematics.
- -To acknowledge the history of mathematicians.
- Ability to solve problems
- -To improve their confidence and willingness to take risks.

To conduct the Word Building Competition we have selected the participants from MSCs, MPCs and MPC groups of B.Sc. There were 11 groups of 6 members each in the competition

Rules and Regulations.

Rule 1: The word root links with the first and last letter of the word.

Rule 2: Repetition of word leads to elimination of the group.

Outcome:

Students enthusiastically participated and learned new mathematical words and expanded their vocabulary.





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"WORD BUILDING" COMPETITION 04.08.2022

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