MATH - O - WIZARD CLUB DATE-02.08.2024

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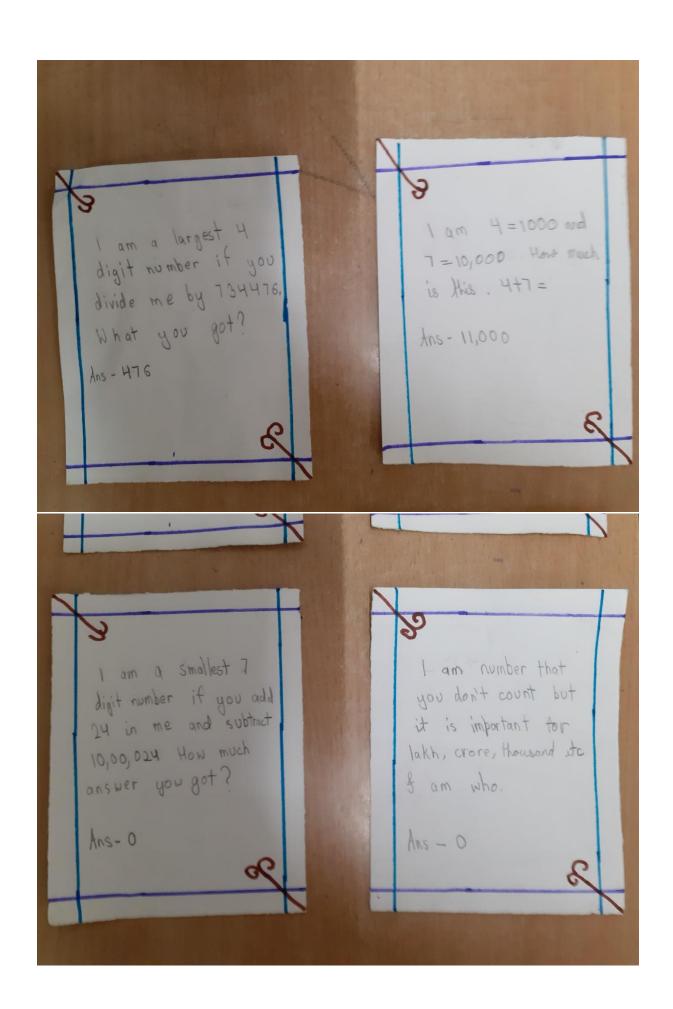
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MATHS RIDDLE CARDS

Maths is fun. Riddles can be used to enhance computing skills and boosts critical thinking in the young learners. A mathematical riddle is a remark or question phrased purposefully and requires creativity to determine the meaning or answer. Basically, these riddles are more like logical problems which require knowledge of mathematics to solve them.

LEARNING OUTCOMES	ACTIVITIES INVOLVED
The students will be able to:	
 Develop problem-solving skills by analysing and interpreting riddles. 	BRAIN STORMING- Create cards with math riddles. Students can play in groups, taking turns to answer and earn points for correct answers.
 Foster creativity in thinking and expression through the creation of original riddles. 	ACTIVITY METHOD - Students worked in pairs to create their own math riddles.
Improve vocabulary and language comprehension by constructing riddles that require clear articulation of ideas.	PLAY TESTING- Facilitate group discussions where students share their riddles and the mathematical concepts involved.



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