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For many students mathematics is difficult to learn, boring and even unhelpful. However, operating with numbers can be a fun and entertaining, you just need to take a different approach to traditional. Apply mathematics to everyday uses for ease of understanding, organizing competitions, play with puzzles numerals or use materials such as puzzles or Chinese tangrams are some activities that can be carried out for students to discover the virtues of this matter. Motivate, innovate and create a fun and practical context for learning is one of the best ways to increase the interest of a student for a course. Apply these tactics to mathematics, considered by many boring or difficult, it allows more young people to learn in a fun and dynamic, while developing skills and competencies that are part of academic objectives.

Mathematics in Real Life

Applied mathematics in the context of daily activities enable improved student understanding of concepts that otherwise is difficult to assimilate and understand. Every day should solve problems in many situations numerals. The skill is to encourage the use of mathematical thinking without the student is perceived as an academic activity. These are some opportunities where he can be induced to use and practice the skills with numbers.

In Cart : ask him to look for a product with the lowest price to review the concepts of major and minor, to purchase a sufficient number of blocks for each member of the family can eat two during the week-and-apply multiplication or calculate discounts teach to learn more marked percentages are some examples of mathematical operations that can be solved in this context.

In the kitchen : when preparing a recipe, the child can help in the task of measurement or weight of the ingredients. Even you may be asked to use a measurement conversion. To review and understand fractions, a good idea is to allow himself to cut slices of a pie, cake or pizza.

With the money : calculate the return that should give you a purchase or count coins or currency that is due to buy a product are some of the most common everyday actions for young people to apply their mathematical knowledge.

In the car : when traveling, with the typical question "how far is it?", the student can solve this hackneyed "mathematical puzzle" if you provide relevant data. The vehicle and other transport are an ideal context for developing skills in many math skills.

Playing with numbers : Making math can be fun if integrated learning in a fun and motivating. In many games, without realizing it, children must use their knowledge in this area and train your ability with numbers. Ludo, snakes and ladders and other games that require the use of dice are a perfect opportunity to review the amounts and mental calculation. Letters, solitary hobbies like Sudoku, magic tricks and logic problems are also an excellent opportunity to learn math in a fun way.

Moreover, some puzzles, such as puzzles or Chinese tangrams, formed by a set of pieces that are obtained by dividing up a plane figure that can be coupled in different ways to construct geometric figures help students understand in way practical real-world applications of geometric concepts.

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