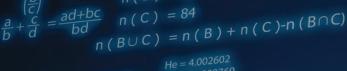


## als what 13;

EISSN: 2756-7729 = 22

 $M = \frac{0.046765 \text{ mol}}{0.046765 \text{ mol}} = 0.0$ 

MARCH 2023/ VOL 1



Ar = 39.948



$$a(bc) = (ab)c$$
  
 $a+b = b+a$   
 $a(b+c) = ab+ac$ 

$$126 = 6xy$$
$$2x + 2y = 20$$

$$a_n = \frac{1}{2^{n-1}} = \frac{1}{2^{10-1}}$$

$$=\frac{1}{2^9}=\frac{1}{512}$$

$$y = ax + b$$









How are exponents used in real

 $(x-a)(x^2+ax+a^2)$  $(x^n-a^n)(x^n$  world situations?

**Learning Maths for Kids:** How to garner their attention!

Software Metrics in Software Engineering























## **MATH IS EASY 1.0**

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On January 13, 2023, the College of Computing, Informatics, and Media Studies UiTM Negeri Sembilan Kampus Kuala Pilah hosted Math is Easy 1.0. A total of 150 students were involved, consisting of Pre-Science, STEM-C, and Pre-Academy of Islamic Contemporary Studies. All of the lecturers who teach the pre-students in their own subjects ran the session. Students in this program are taught how to answer the correct method of a final exam question. They are also given tips for full marks in each question answered. Positive feedback was also provided by the students who participated throughout the program. Figures 1–7 show students who attend the program based on their subject code.



Figure 1: Students that participated in the workshop for the course MAT083





Figure 2: Students that participated in the workshop for the course MAT086





Figure 3: Students that participated in the workshop for the course MAT013





Figure 4: Students that participated in the workshop for the course MAT015



Figure 5: Students that participated in the workshop for the course MAT014



Figure 6: Student that participated in the workshop for the course MAT016



Figure 7: Students that participated in the workshop for the course MAT037  $\,$