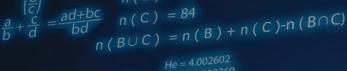


als what 13;

EISSN: 2756-7729 = 22

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

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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























SMART CALCULATOR 1.0

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Smart Calculator 1.0 was organized by the College of Computing, Informatics and Media Studies UiTM Negeri Sembilan Kampus Kuala Pilah on December 9 2022. A total of 150 students were involved, including Pre-Science, STEM C, and Pre-Academy of Islamic Contemporary Studies. The session was conducted by Siti Noor Dina binti Ahmad from our department. In this program, the students are taught to use the correct method of basic mathematical operations in scientific calculators. They are also asked to apply the method in answering questions, especially in exams. Positive feedback was also given by the student involved, and they suggested that this program should be continued in the future. Figure 1 shows the students who attended the program. In addition, Figure 2 shows the lecturers and students involved in the program.



Figure 1: Participants who attend the program



Figure 2: Lecturers and students involved in the program