ويوسيقي يكونون مار JNIVERSITI FEKNOLOGI MARA

Mais what 757M

eQin(e),

 $e\frac{dQ_{im}}{de}\Delta e - eQ_{im}, (4) = \frac{8}{105} (x + \sqrt{\gamma})^{5}$

 $-x)^{b-1}d\frac{x^{a}}{q} = \beta_{yx} = \frac{1}{56} \left(7 + \sqrt{7} \left(-5 \right) \right)^{b-1}d\frac{x^{a}}{q} = \frac{1}{56} \left(7 + \sqrt{7} \left(-5 \right) \right)^{b-1}d\frac{x^{a}}{q} = \frac{1}{56} \left(7 + \sqrt{7} \left(-5 \right) \right)^{b-1}d\frac{x^{a}}{q} = \frac{1}{56} \left(7 + \sqrt{7} \left(-5 \right) \right)^{b-1}d\frac{x^{a}}{q} = \frac{1}{56} \left(7 + \sqrt{7} \left(-5 \right) \right)^{b-1}d\frac{x^{a}}{q} = \frac{1}{56} \left(7 + \sqrt{7} \left(-5 \right) \right)^{b-1}d\frac{x^{a}}{q} = \frac{1}{56} \left(7 + \sqrt{7} \left(-5 \right) \right)^{b-1}d\frac{x^{a}}{q} = \frac{1}{56} \left(7 + \sqrt{7} \left(-5 \right) \right)^{b-1}d\frac{x^{a}}{q} = \frac{1}{56} \left(7 + \sqrt{7} \left(-5 \right) \right)^{b-1}d\frac{x^{a}}{q} = \frac{1}{56} \left(7 + \sqrt{7} \left(-5 \right) \right)^{b-1}d\frac{x^{a}}{q} = \frac{1}{56} \left(7 + \sqrt{7} \left(-5 \right) \right)^{b-1}d\frac{x^{a}}{q} = \frac{1}{56} \left(7 + \sqrt{7} \left(-5 \right) \right)^{b-1}d\frac{x^{a}}{q} = \frac{1}{56} \left(7 + \sqrt{7} \left(-5 \right) \right)^{b-1}d\frac{x^{a}}{q} = \frac{1}{56} \left(7 + \sqrt{7} \left(-5 \right) \right)^{b-1}d\frac{x^{a}}{q} = \frac{1}{56} \left(7 + \sqrt{7} \left(-5 \right) \right)^{b-1}d\frac{x^{a}}{q} = \frac{1}{56} \left(7 + \sqrt{7} \left(-5 \right) \right)^{b-1}d\frac{x^{a}}{q} = \frac{1}{56} \left(7 + \sqrt{7} \left(-5 \right) \right)^{b-1}d\frac{x^{a}}{q} = \frac{1}{56} \left(7 + \sqrt{7} \left(-5 \right) \right)^{b-1}d\frac{x^{a}}{q} = \frac{1}{56} \left(7 + \sqrt{7} \left(-5 \right) \right)^{b-1}d\frac{x^{a}}{q} = \frac{1}{56} \left(7 + \sqrt{7} \left(-5 \right) \right)^{b-1}d\frac{x^{a}}{q} = \frac{1}{56} \left(7 + \sqrt{7} \left(-5 \right) \right)^{b-1}d\frac{x^{a}}{q} = \frac{1}{56} \left(7 + \sqrt{7} \left(7 + \sqrt{7} \left(-5 \right) \right)^{b-1}d\frac{x^{a}}{q} = \frac{1}{56} \left(7 + \sqrt{7} \left(7 + \sqrt$

 $-\int_{a}^{b-1} \int_{a}^{a} (1-x)^{b-2} dx = f(x) = \frac{a_{o}}{2} + \sum_{n=1}^{\infty} (a_{n})^{b-2} dx$

 $x^{a-1}(1-x)^{b-2}dx - \frac{b-1}{a}\int x^{a-1}(1-x)^{b-1}dx =$

 $(a, b-1) - \frac{b-1}{a} B(a, b), r(\nabla X_f, \nabla Y_f) = -\frac{b-1}{b}$

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sinn x)

FACTORIAL!

Build a custom mobile apps using Thunkables, b-1 = (4)

Extreme Value Analysis: A better way to analyse rare datasets

FFEATURE EXTRACTION AND MATCHING FROM IMAGES

Smart Calculator 2.0

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The Smart Calculator 2.0 Program was organized by the School of Computing and Mathematic, UiTM Negeri Sembilan Campus Kuala Pilah on May 12, 2023. The program was led by Ms. Nadiah Mohamed as the program advisor aimed to assist students in using scientific calculators by providing a platform to prepare for final exams.

A total of 73 students participated, including Pre-Science, STEM C, and Pre-Academy of Contemporary Islamic Studies students. The program was facilitated by six talented and dedicated students, namely:

- 1. Puteri Afrina Sahirah Binti Megat Mansor
- 2. Phoebe Megan Mosinoh
- 3. Zufira Alya Khairunisa Binti Zaidi
- 4. Nurul Iman Binti Mohd Yazid
- 5. Muhammad Faiz Bin Tahar
- 6. Ainul Insyirah Binti Misro



Figure 1: The poster of Smart Calculator 2.0 program

The feedback from the participating students was very positive, and they suggested that the program should continue in the future. Figure1 illustrates the poster for the Smart Calculator 2.0 program.

Figure 1 shows the students attending the program, while Figure 2 depicts facilitators demonstrating how to use a scientific calculator to students and Figure 3 illustrates the participation of attendees in the Smart Calculator 2.0 program.



Figure 2: Facilitators demonstrating how to use a scientific calculator to students



Figure 2: The participation of attendees in the Smart Calculator 2.0 program.