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)

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FFEATURE EXTRACTION AND MATCHING FROM IMAGES

MATH FOR EXCELLENCE

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PROGRAM REVIEW

The Math for Excellence is a workshop conducted for students in Diploma in Food Technology (AS116), Diploma in Textile and Clothing Technology (AS122), and Diploma of Halal Management (IC120). The objective of this workshop is to empower students with the technique of answering final examination questions for courses Pre-Calculus (MAT133), and Business Mathematics (MAT112). Both of these courses are considered difficult courses with a high failure rate. 101 students attended the workshop that was conducted at UiTM Kuala Pilah on June 16, 2023, that aimed to improve student performance and reduce failure rate.

GALLERY

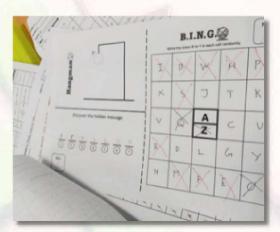


Figure 1: Interactive way to enhance student's understanding

 $\leq \frac{1}{2}(6-3\kappa)-3\kappa$

Figure 2: Sample of Questions



Figure 3: Alternative method to learn mathematics



Figure 4: Students work in a small discussion group



Evaluation of Program Effectiveness.



Evaluation of Program organization.

The workshop was successfully conducted, which hopefully benefited all participants and further aided them in achieving success in Pre-Calculus and Business Mathematics.