

$$t = \frac{\frac{\bar{p} - p_0}{\sqrt{\frac{p_0(1-p_0)}{n}}}}{\sqrt{\frac{p_0(1-p_0)}{n}}} = \frac{0.58 - 0.50}{\sqrt{\frac{0.50(1-0.50)}{25}}} = 1.7 \text{ (df)}$$

Question 81

Wf 1203 & Exponential map.  $\frac{0.10}{2}$

$\rightarrow \frac{0.10}{2}$

$\max(x_0, x_1) > 2 \cdot \frac{m-2}{10} - 3$

Risk scenario	Impact by	
	Type of program	Math
no	100% 100% correct General Academic	no

$-2.87 + 0.58 = -0.29$

(1)  $\int_0^1 x^2 dx = \frac{1}{3}$

Handwritten notes and diagrams illustrating concepts in probability and statistics.

**Top Left:** A small diagram showing a distribution curve with a shaded area under the curve.

**Top Center:** A diagram showing a distribution curve with a shaded area under the curve, labeled "Area under the curve".

**Top Right:** A diagram showing a distribution curve with a shaded area under the curve, labeled "Area under the curve".

**Middle Left:** A diagram showing a distribution curve with a shaded area under the curve, labeled "Area under the curve".

**Middle Center:** A diagram showing a distribution curve with a shaded area under the curve, labeled "Area under the curve".

**Middle Right:** A diagram showing a distribution curve with a shaded area under the curve, labeled "Area under the curve".

**Bottom Left:** A diagram showing a distribution curve with a shaded area under the curve, labeled "Area under the curve".

**Bottom Center:** A diagram showing a distribution curve with a shaded area under the curve, labeled "Area under the curve".

**Bottom Right:** A diagram showing a distribution curve with a shaded area under the curve, labeled "Area under the curve".

**Handwritten Notes:**

- Top Left:** "Area under the curve" (repeated multiple times)
- Top Center:** "Area under the curve" (repeated multiple times)
- Top Right:** "Area under the curve" (repeated multiple times)
- Middle Left:** "Area under the curve" (repeated multiple times)
- Middle Center:** "Area under the curve" (repeated multiple times)
- Middle Right:** "Area under the curve" (repeated multiple times)
- Bottom Left:** "Area under the curve" (repeated multiple times)
- Bottom Center:** "Area under the curve" (repeated multiple times)
- Bottom Right:** "Area under the curve" (repeated multiple times)