

$$2 \int \sqrt{1+y^2} \quad y = \sqrt{2\sqrt{x^2-1}} \quad s = \int_2^5 t dt \quad \left\| \frac{e}{e} \right\| \frac{1}{e} \quad \frac{1}{e} = e^{-1}$$

# MATH TUTORING

**WHY STRUGGLE WITH MATH...  
WHEN YOU CAN GO TO TUTORING?**

Tutoring is available for select math courses

**MAT 1190/1190C0      MAT 1275/1275C0**

**MAT 1375      MAT 1475      MAT 1575**

**DROP IN:**

<b>MONDAY</b>	<b>10 AM - 5 PM</b>
<b>TUESDAY</b>	<b>10 AM - 5 PM</b>
<b>WEDNESDAY</b>	<b>10 AM - 5 PM</b>
<b>THURSDAY</b>	<b>10 AM - 5 PM</b>
<b>FRIDAY</b>	<b>10 AM - 2 PM &amp; 2:30 PM - 5 PM</b>



**ATRIUM LEARNING  
CENTER LG-18**

$$3 \int \lim_{x \rightarrow 1} \frac{\cot x - 2}{2\sqrt{1-x^3}} \quad \frac{0}{0} \quad \frac{+\infty}{+\infty}$$

$$\int (x \pm a^2)^c \quad e = 2, 79 \quad \sqrt{c^2 - m^2}$$

$$\frac{A-C}{m} =$$