

$$B=10.456$$

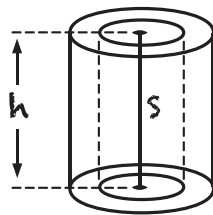
$$X=3A-4A,$$

$$h_a = \frac{2}{a} \sqrt{p(p-a)(p-b)(p-c)},$$

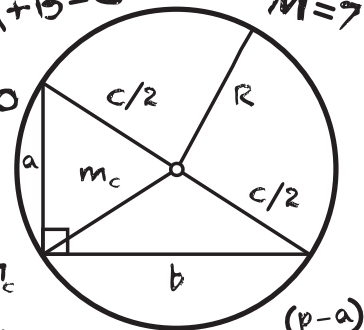
$$G_e^{n+1:1} = \Omega \infty \quad A+B=C$$

$$M=7$$

$$A = \begin{bmatrix} 4 & -2 \\ 1 & -7 \end{bmatrix}, B = \begin{bmatrix} -1 & 2 \\ 6 & -5 \end{bmatrix} \quad m_c = \frac{c}{2}$$



$$\frac{Lu}{Ke} = 19:10$$

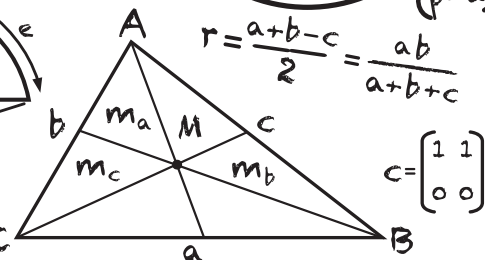
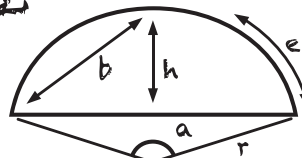
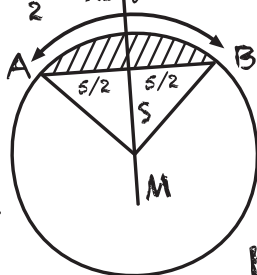
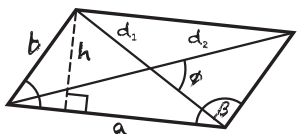


$$J+O+H+N=3:16$$

$$M = \frac{p_0 + p_a}{2} \quad h_s \quad b \quad M = \frac{1}{2} p h_s$$

$$Z=3$$

$$R = \frac{c}{2} = m_c$$



$$r = \frac{a+b-c}{2} = \frac{ab}{a+b+c}$$

$$C = \begin{bmatrix} 1 & 1 \\ 0 & 0 \end{bmatrix}$$

$$AXB^T = C, \quad h = \frac{a\sqrt{3}}{2}$$

$$t_a^2 = \frac{4bcp(p-a)}{(b-c)^2}, \quad c$$

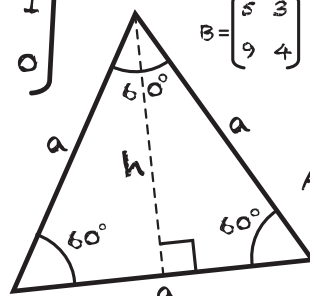
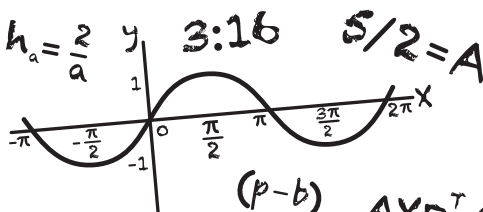
$$(P) \text{ salm} + 86:10$$

$$A = \begin{bmatrix} -3 & -2 \\ 3 & 3 \end{bmatrix}, B = \begin{bmatrix} 5 & 3 \\ 9 & 4 \end{bmatrix}, C = \begin{bmatrix} 1 & 1 \\ 0 & 0 \end{bmatrix}$$

$$B = \begin{bmatrix} 5 & 3 \\ 9 & 4 \end{bmatrix}$$

$$AX=B,$$

$$A = \begin{bmatrix} -3 & -2 \\ 3 & 3 \end{bmatrix}$$



$$A = \begin{bmatrix} 1 & 1 & 1 & 1 \\ 1 & 1 & -1 & -1 \\ 1 & -1 & 1 & -1 \\ 1 & -1 & -1 & 1 \end{bmatrix}$$

$$B = \begin{bmatrix} 1 & 1 & 0 & 0 \\ 1 & 0 & 1 & 0 \\ 1 & 0 & 0 & 1 \\ 1 & 0 & 1 & 1 \end{bmatrix}$$

$$AXB^T C$$

$$\Omega \infty = 1:1$$

