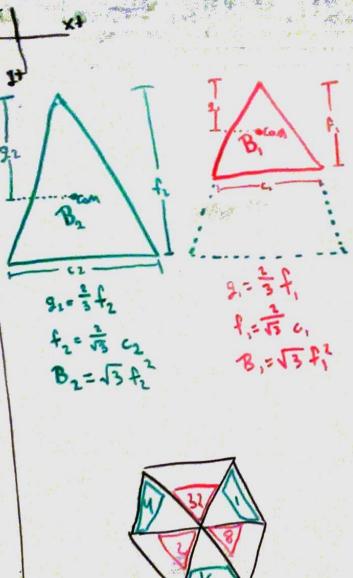
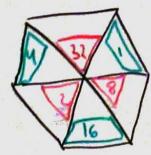
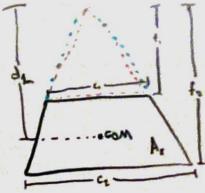
91= 3 f2 h= = = b, 13, b,= 電h, A, = - 13 b, = = = = (4 3 h, ) = 13 h, f,=(去b,)店=主意h,店=当h,  $d_1 = h_1 - f_1 = \frac{2}{3} h_1$ hi = VA d,=3小





Az constant



$$A_{2} = B_{2} - B_{1}$$

$$A_{2}d_{1} = B_{2}g_{1} - B_{1}g_{1}$$

$$A_{2} = \sqrt{3}\left(f_{2}^{2} - f_{1}^{2}\right)$$

$$d_{2} = \frac{2\left(f_{1}^{2} + f_{1}f_{2} + f_{1}^{2}\right)}{3\left(f_{1} + f_{2}\right)}$$

$$f_{1} = \sqrt{\frac{h_{1}}{43} + f_{1}^{2}}$$

$$f_{1} = ???$$