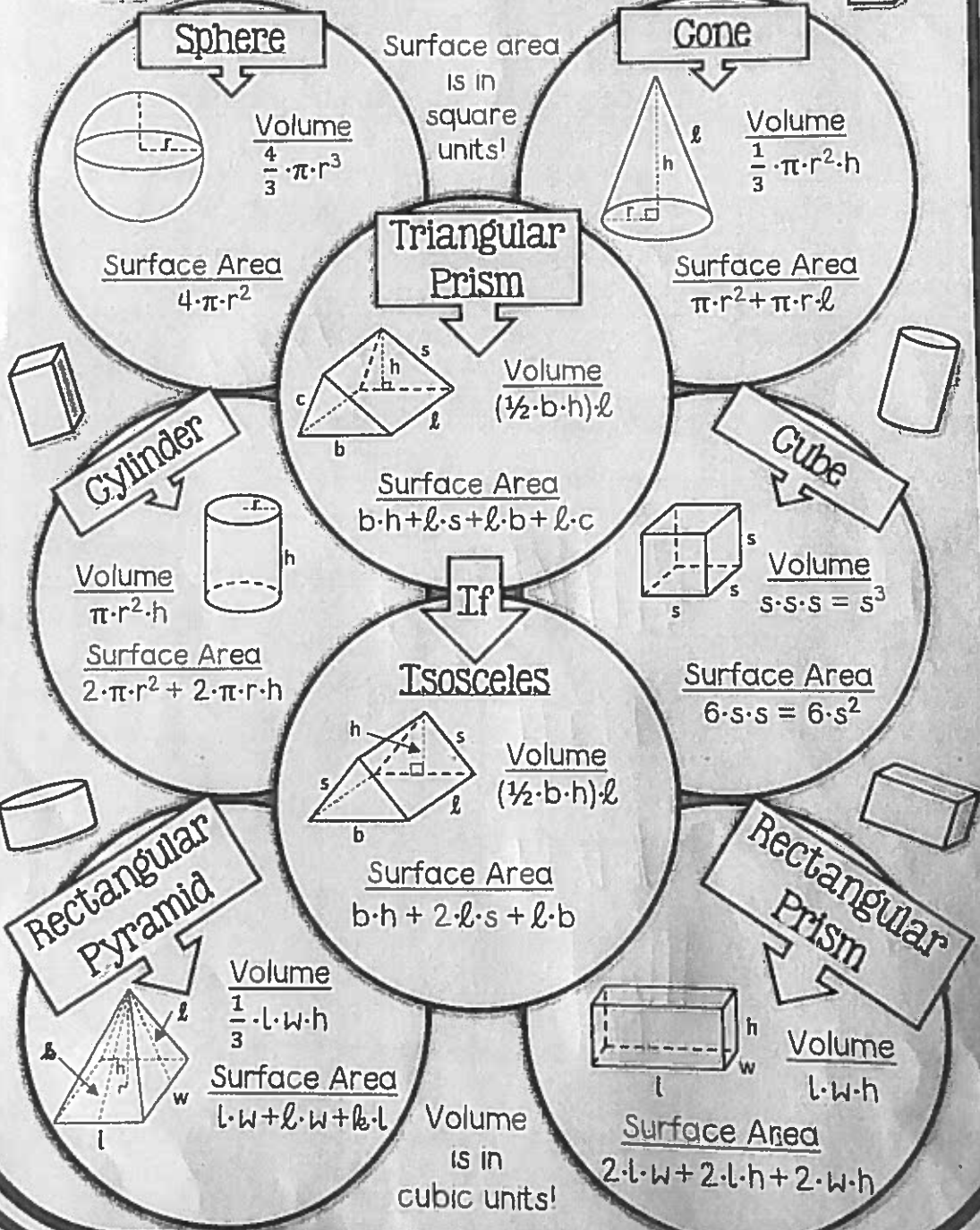


* Area of kite
 $A = \frac{1}{2} \cdot d \cdot d'$ (1 diagonal * the other)

* Area of trapezoid
 $\frac{1}{2} h (b_1 + b_2)$

Volume & Surface Area

Formula Cheat Sheet



* SA of right square pyramid
 $\frac{1}{2} pl + s^2$
 Volume of = $\frac{1}{3} Bh$