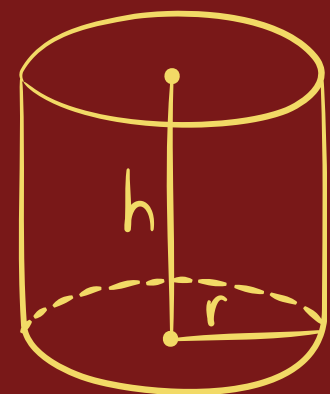


matematica in gioco

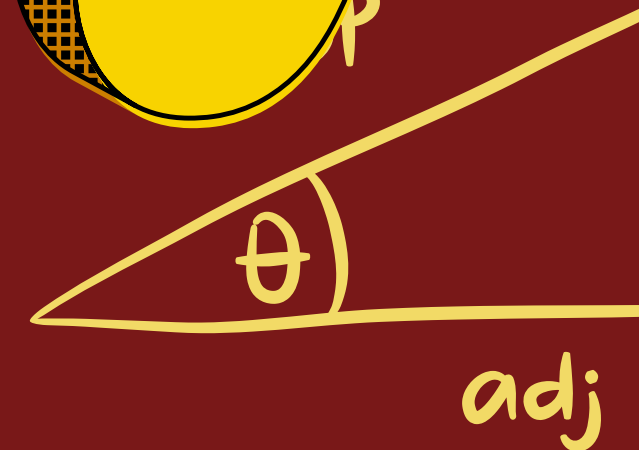
IC LODI V - PLESSO
G. RODARI



$$V = \pi r^2 h$$

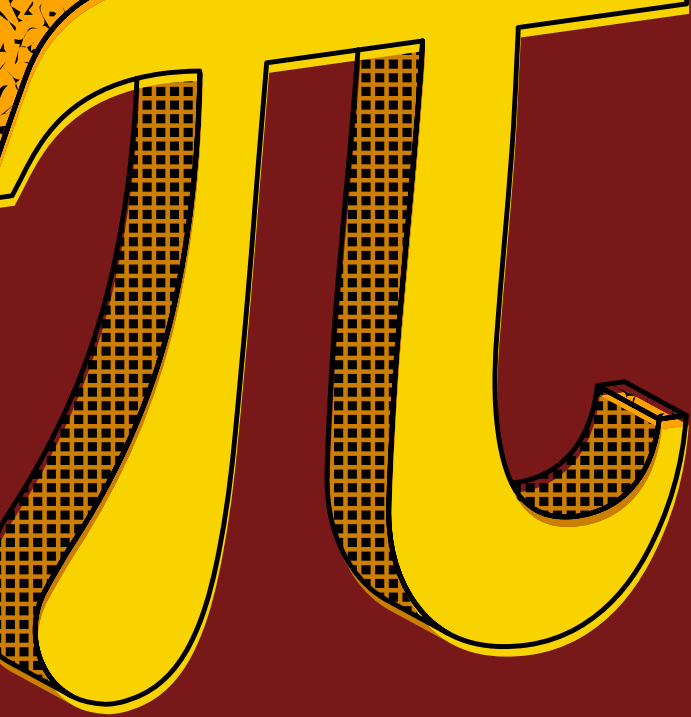

$$V = \frac{1}{2} b h$$

IC LODI V "F. CAZZULANI"

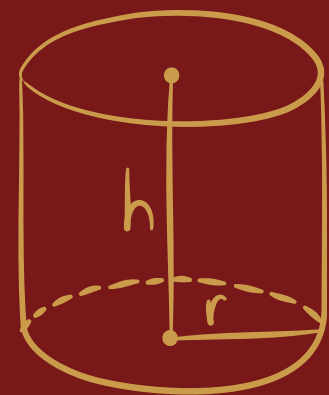


$$\sin(\theta) =$$





$$a \div b \text{ or } \frac{a}{b}$$



$$V = \pi r^2 h$$



$$a \div b \text{ or } \frac{a}{b}$$



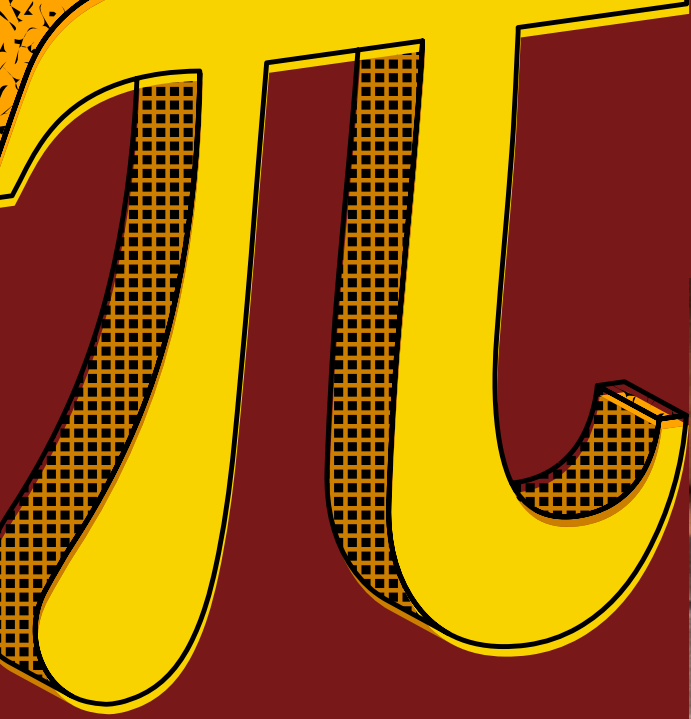
hyp

θ

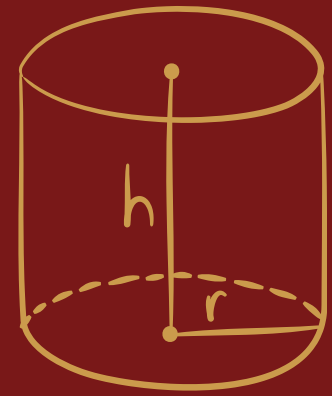
adj

$$\sin(\theta) =$$





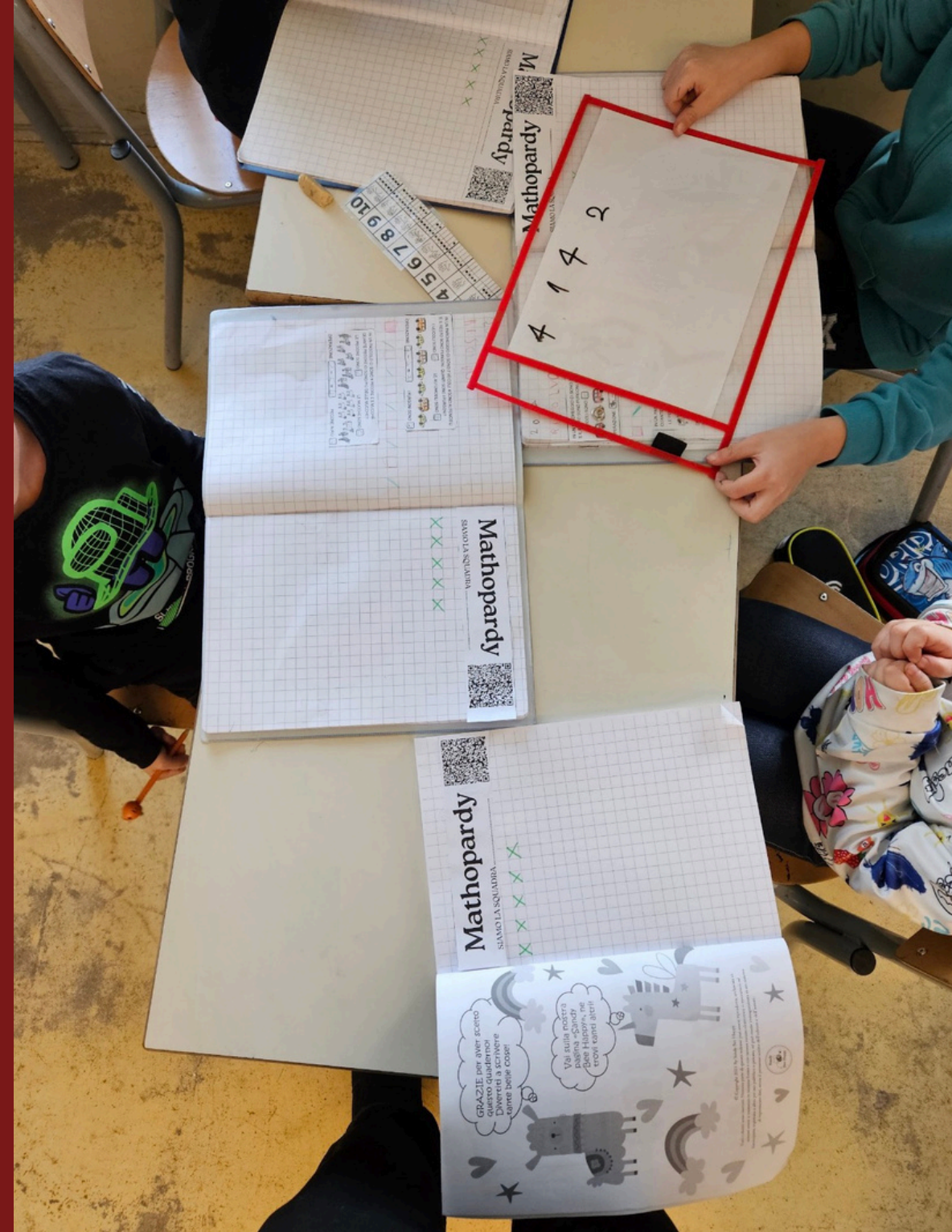
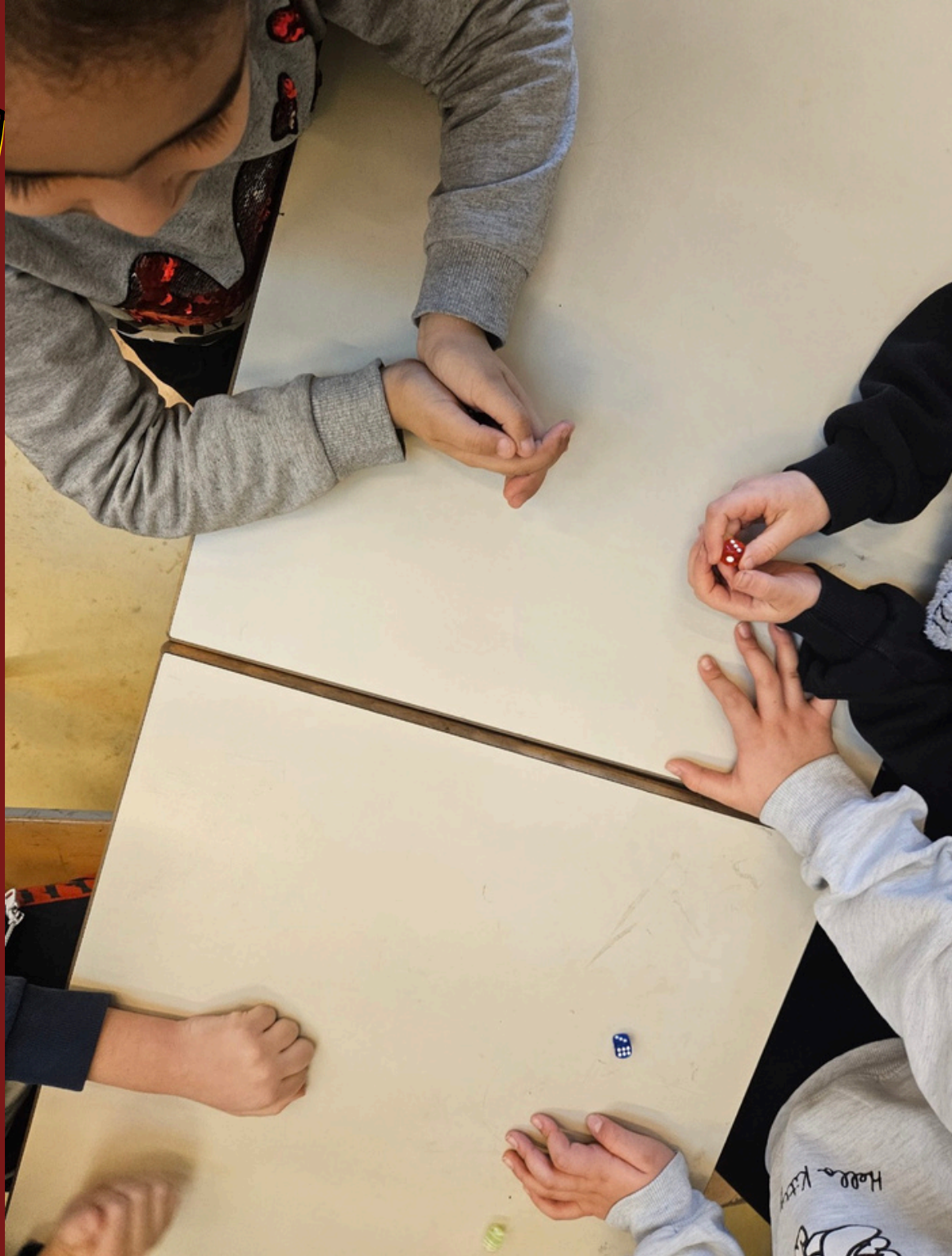
$$a \div b \text{ or } \frac{a}{b}$$



$$V = \pi r^2 h$$



$$a \div b \text{ or } \frac{a}{b}$$



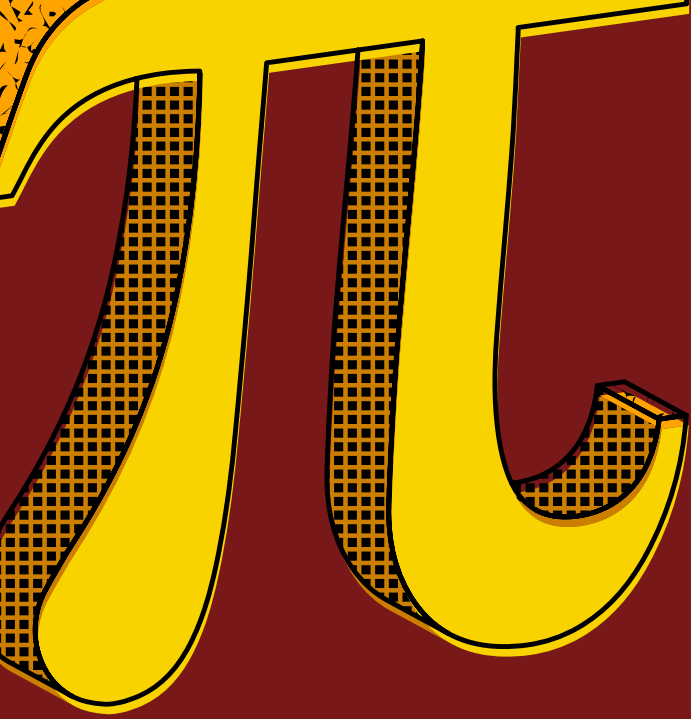
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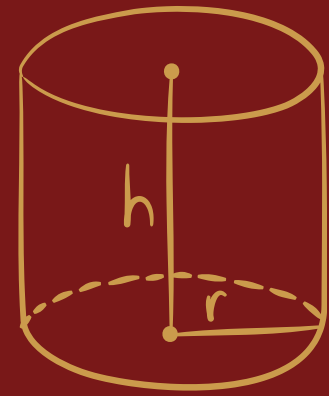
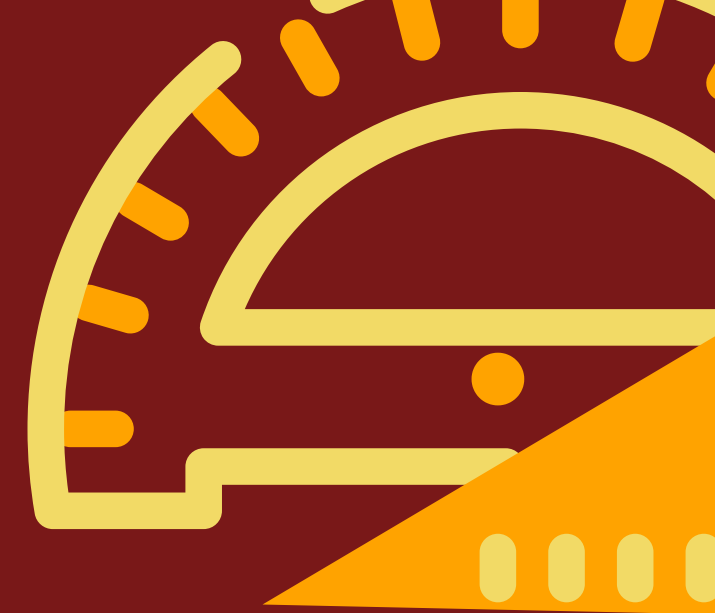
adj

$$\sin(\theta) =$$





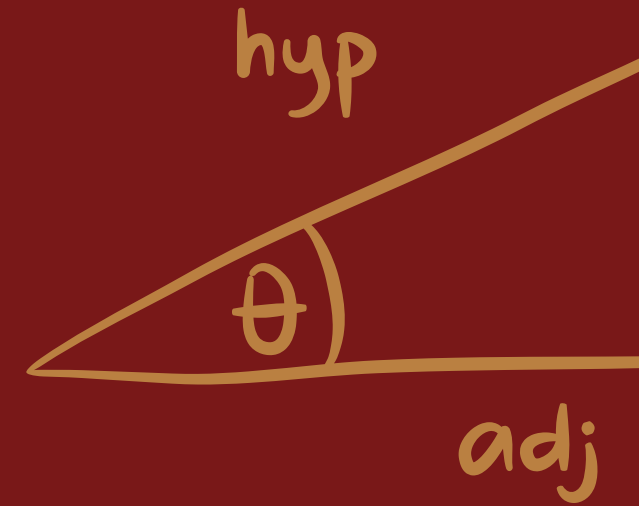
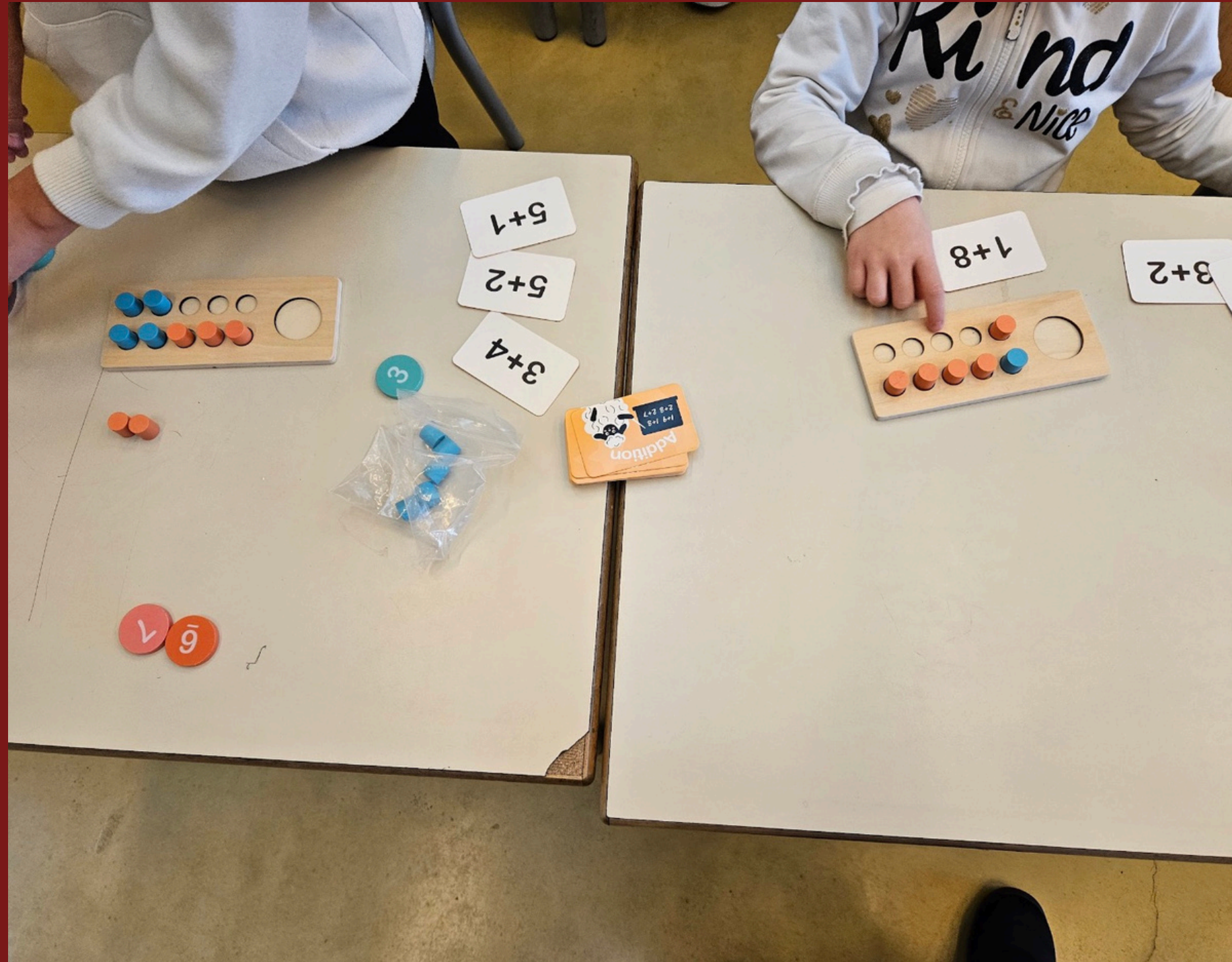
$$a \div b \text{ or } \frac{a}{b}$$



$$V = \pi r^2 h$$

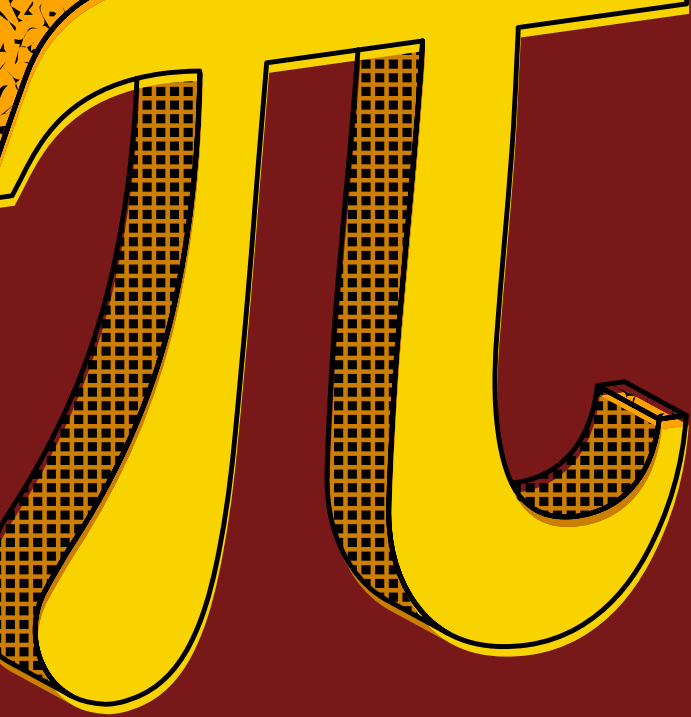


$$a \div b \text{ or } \frac{a}{b}$$

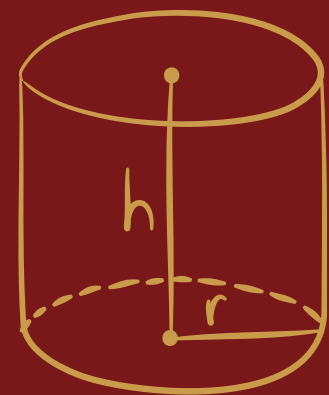


$$\sin(\theta) =$$





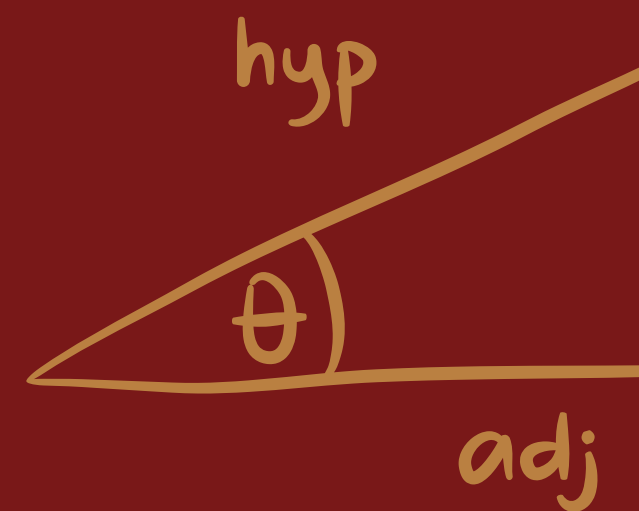
$$a \div b \text{ or } \frac{a}{b}$$



$$V = \pi r^2 h$$

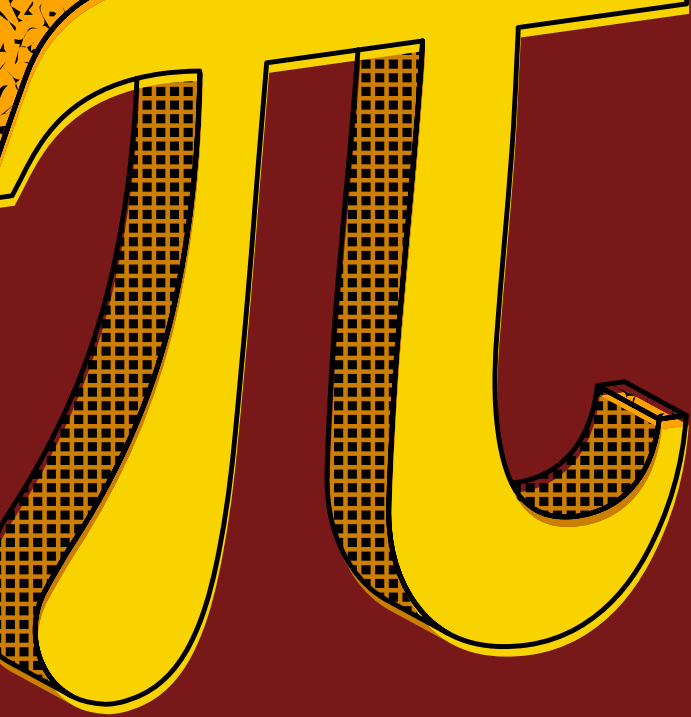


$$a \div b \text{ or } \frac{a}{b}$$

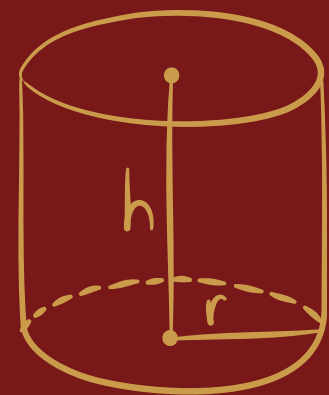


$$\sin(\theta) =$$





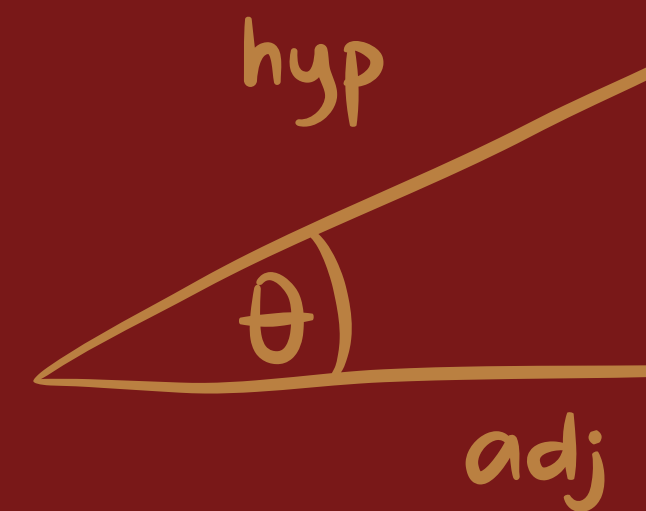
$$a \div b \text{ or } \frac{a}{b}$$



$$V = \pi r^2 h$$



$$a \div b \text{ or } \frac{a}{b}$$

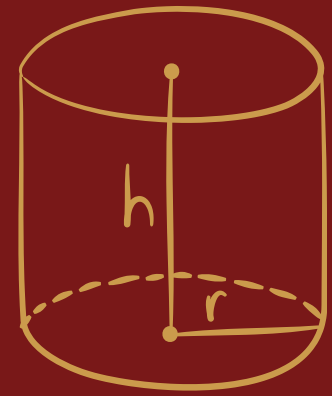


$$\sin(\theta) =$$





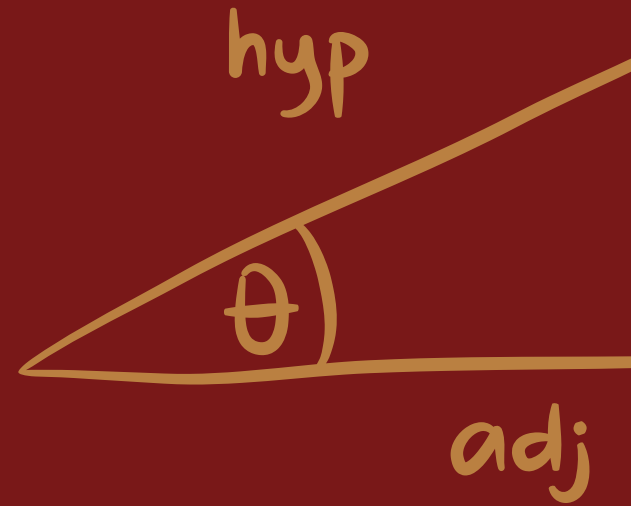
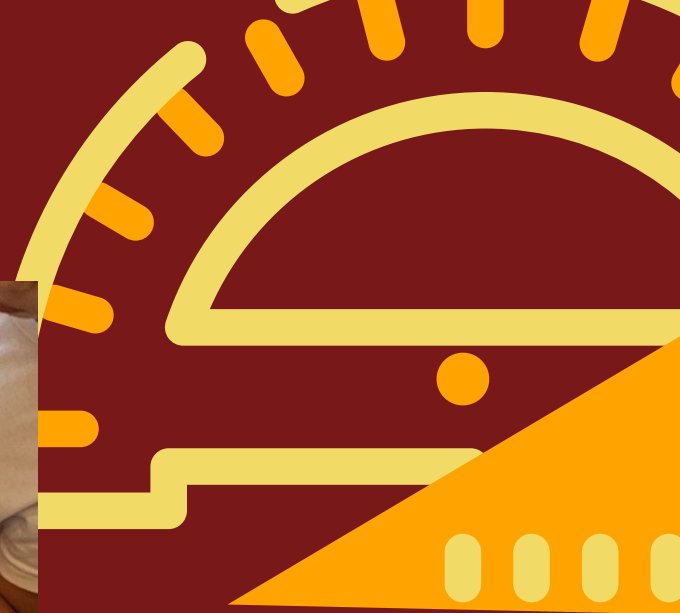
$$a \div b \text{ or } \frac{a}{b}$$



$$V = \pi r^2 h$$



$$a \div b \text{ or } \frac{a}{b}$$



$$\sin(\theta) =$$

