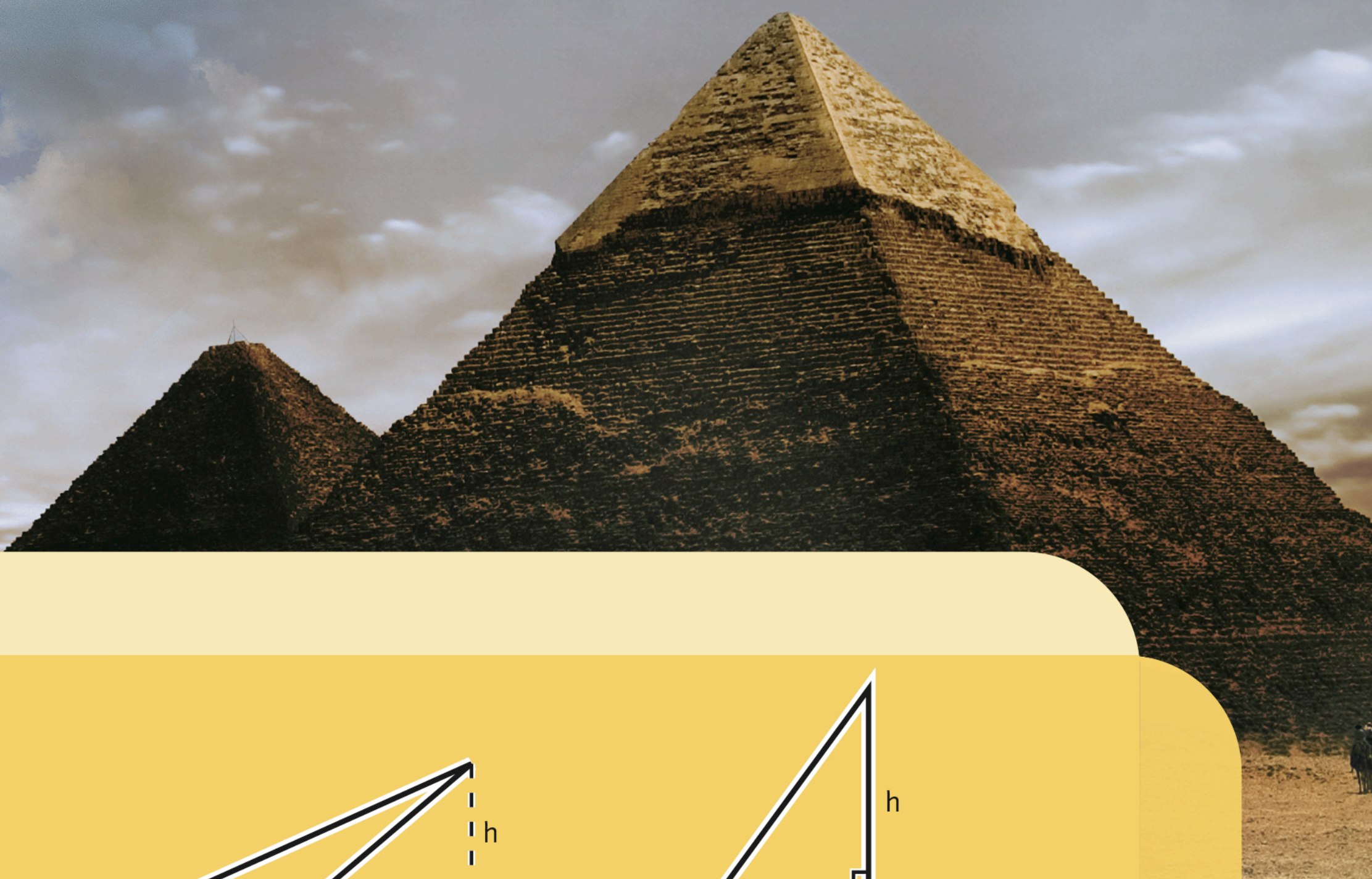
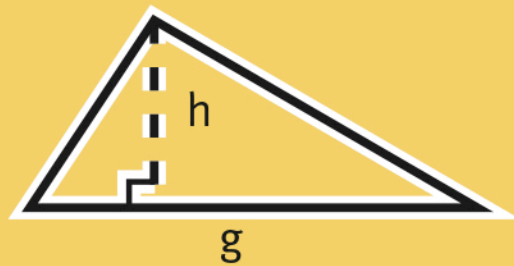


# AREAL OG VOLUM

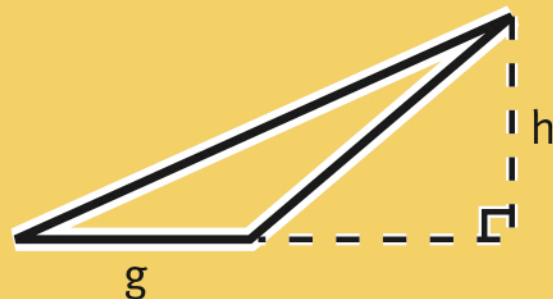


## AREAL (A)

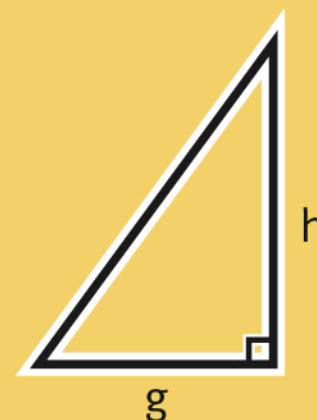
### TREKANTER



$$A = \frac{g \cdot h}{2}$$



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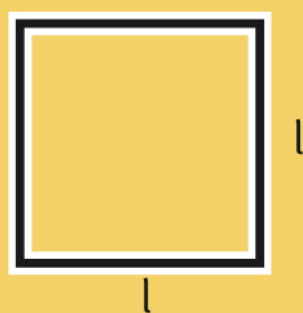
### FIRKANTER

#### Rektangel



$$A = l \cdot b$$

#### Kvadrat



$$A = l \cdot l = l^2$$

#### Parallelogram



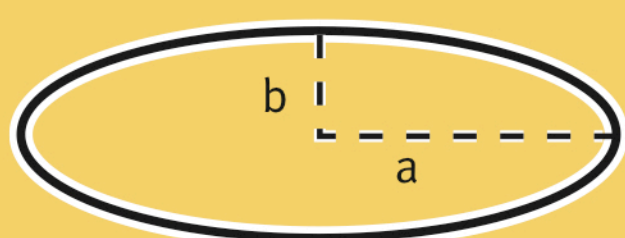
$$A = l \cdot h$$

### SIRKEL



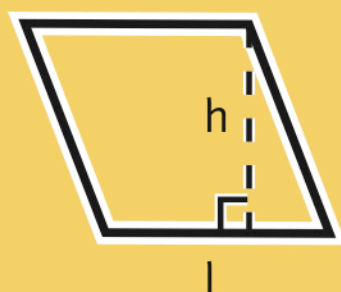
$$A = \pi r^2$$

### ELLIPSE



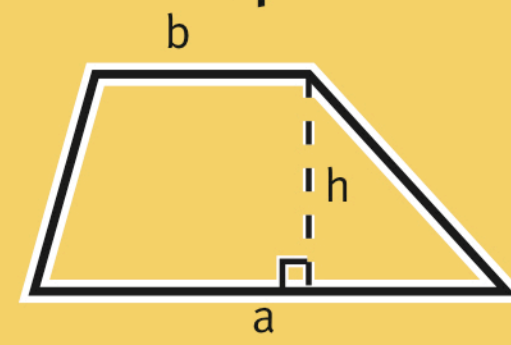
$$A = \pi ab$$

### Rombe



$$A = l \cdot h$$

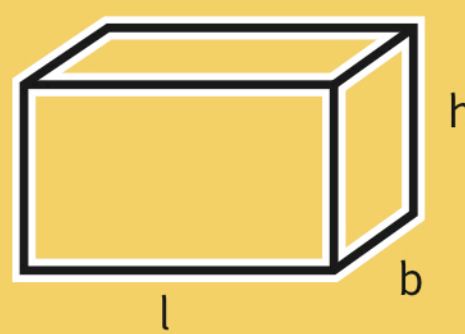
### Trapes



$$A = \frac{(a + b) \cdot h}{2}$$

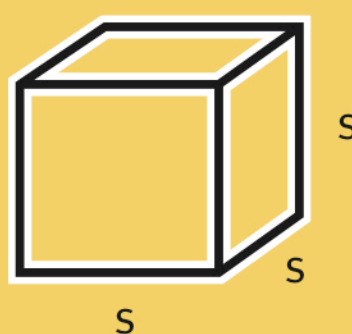
## VOLUM (V)

### Prisme



$$V = l \cdot b \cdot h$$

### Kube



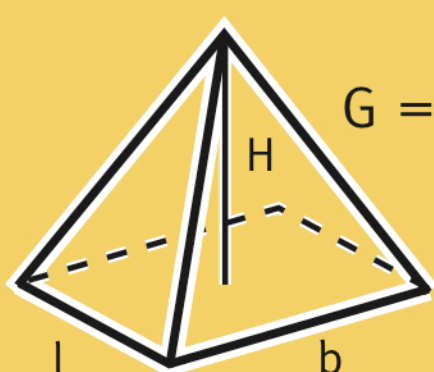
$$V = s^3$$

### Kule



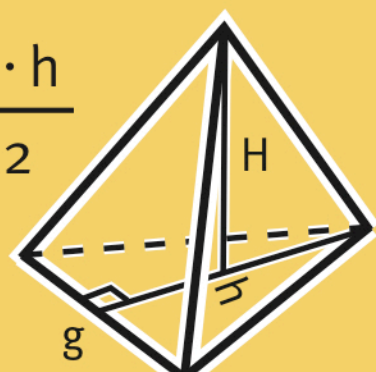
$$V = \frac{4}{3} \cdot \pi r^3$$

### Pyramide



$$G = l \cdot b$$

$$G = \frac{g \cdot h}{2}$$



$$V = \frac{G \cdot H}{3}$$

### Kjegle



$$V = \frac{G \cdot H}{3}$$

$$G = \pi r^2$$

### Sylinder



$$V = G \cdot H$$

