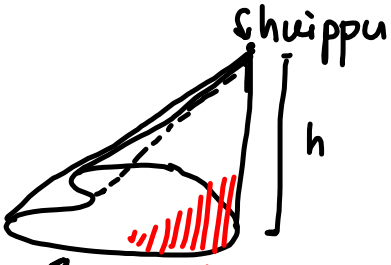
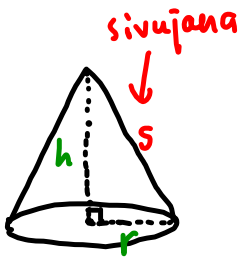
15. KARTIO



$$V = \frac{1}{3} A_p \cdot h$$

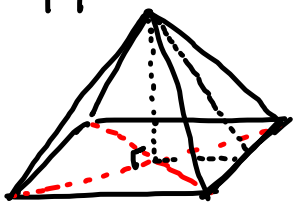


Suora ympyräkartio

$$V = \frac{1}{3} \cdot \pi r^2 h$$

$$A_v = \pi \cdot r \cdot s$$

pohjana monikulmio
↓
"pyramidi"



vaippa muodostuu kolmioista

saja1	saja2
15.1	15.11
15.3	↓
15.5	
15.6	
15.8	