**Ctverec:**

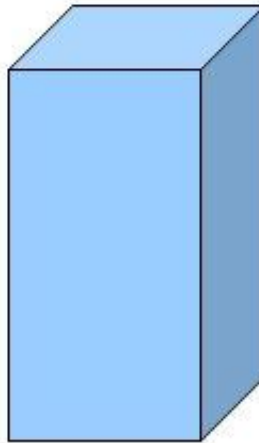
$$o = 4 \cdot a$$

$$S = a \cdot a$$

**Obdélník:**

$$o = 2 \cdot a + 2 \cdot b$$

$$S = a \cdot b$$

**Kvádr:**

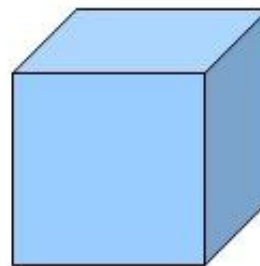
$$S = 2 \cdot a \cdot b + 2 \cdot b \cdot c + 2 \cdot a \cdot c$$

$$V = a \cdot b \cdot c$$

**Rovnoběžník:**

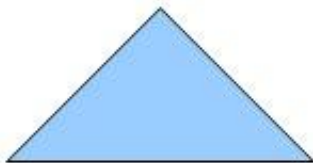
$$o = 2 \cdot a + 2 \cdot b$$

$$S = a \cdot v_a = b \cdot v_b$$

**Krychle:**

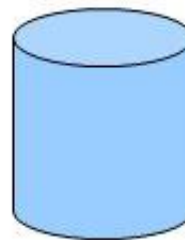
$$S = 6 \cdot a \cdot a$$

$$V = a \cdot a \cdot a$$

**Trojúhelník:**

$$o = a + b + c$$

$$S = a \cdot v_a : 2$$

**Válec:**

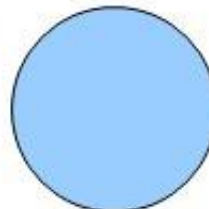
$$S = \pi \cdot r^2 + 2 \cdot \pi \cdot r \cdot v$$

$$V = \pi \cdot r^2 \cdot v$$

**Lichoběžník:**

$$o = a + b + c + d$$

$$S = (a + c) \cdot v : 2$$

**Kruh:**

$$o = 2 \cdot \pi \cdot r = \pi \cdot d$$

$$S = \pi \cdot r^2$$