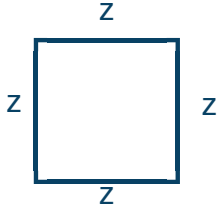
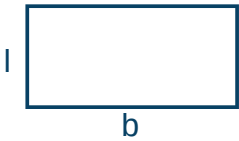
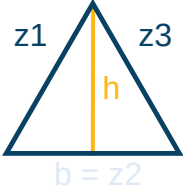
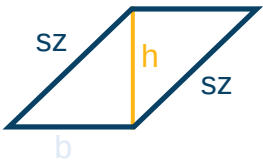
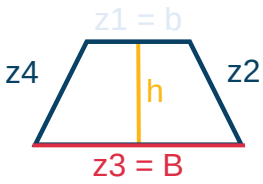
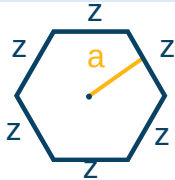
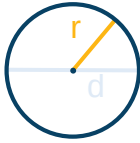


# Wiskunde - Oppervlakte en omtrek van vlakke figuren

| Figuur               | Tekening                                                                            | Omtrek                                          | Oppervlakte                                                       |
|----------------------|-------------------------------------------------------------------------------------|-------------------------------------------------|-------------------------------------------------------------------|
| Vierkant             |    | $4 \cdot z$                                     | $z \cdot z$                                                       |
| Rechthoek            |    | $2(l + b)$                                      | $l \cdot b$                                                       |
| Driehoek             |   | $z1 + z2 + z3$                                  | $\frac{b \cdot h}{2}$                                             |
| Parallelogram        |  | $2 \cdot (b + sz)$                              | $b \cdot h$                                                       |
| Trapezium            |  | $z1 + z2 + z3 + z4$                             | $\frac{h \cdot (B + b)}{2}$                                       |
| Ruit                 |  | $4 \cdot z$                                     | $\frac{D \cdot d}{2}$                                             |
| Veelzijdige veelhoek |  | $n \cdot z$<br><small>n = aantal zijden</small> | $\frac{n \cdot z \cdot a}{2}$<br><small>n = aantal zijden</small> |
| Cirkel               |  | $2 \cdot r \cdot \pi$                           | $r^2 \cdot \pi$                                                   |

