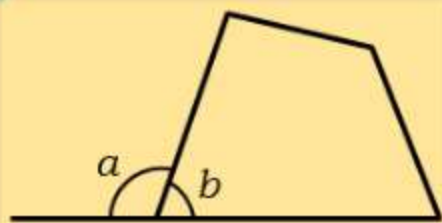


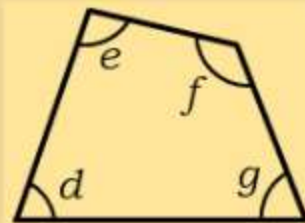
Sudut Pedalaman dan Sudut Peluaran Sisi Empat Interior and Exterior Angles of Quadrilaterals



Sudut peluaran = a
Exterior angle = a

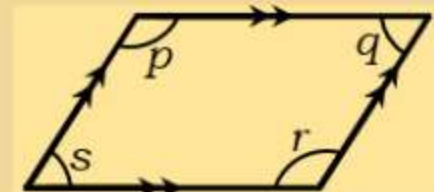
Sudut pedalaman = b
Interior angle = b

$$a + b = 180^\circ$$



Hasil tambah sudut pedalaman bagi sebuah sisi empat ialah 360° .
Sum of all interior angles of a quadrilaterals is 360° .

$$d + e + f + g = 360^\circ$$



Sudut bertentangan bagi segi empat selari dan rombus adalah sama.
The opposite angles of a parallelogram and a rhombus are the same.

$$p = r$$

$$s = q$$