



Angles 3

ESO1

Nom i cognoms:

Digueu el tipus d'angles que formen A, B, C, D, F, E, G i H entre ells, segons indica la taula:

	$\angle F = \angle H$	
	$\angle B = \angle F$	
	$\angle D + \angle E = 180^\circ$	
	$\angle D = \angle F$	
	$\angle A = \angle C$	
	$\angle C = \angle G$	
	$\angle B = \angle D$	
	$\angle B + \angle G = 180^\circ$	
	$\angle C = \angle E$	
	$\angle D = \angle H$	
	$\angle E = \angle G$	
	$\angle C + \angle F = 180^\circ$	
	$\angle A = \angle E$	
	$\angle A + \angle H = 180^\circ$	

	$\angle D = \angle B$	
	$\angle E = \angle C$	
	$\angle H + \angle C = 180^\circ$	
	$\angle F = \angle H$	
	$\angle H = \angle B$	
	$\angle C = \angle G$	
	$\angle E = \angle A$	
	$\angle E + \angle B = 180^\circ$	
	$\angle F = \angle B$	
	$\angle G = \angle A$	
	$\angle G = \angle C$	
	$\angle F + \angle A = 180^\circ$	
	$\angle E = \angle G$	
	$\angle G + \angle D = 180^\circ$	

Angles oposats pel vèrtex

$\angle 1 = \angle 3$

$\angle 2 = \angle 4$

$\angle 5 = \angle 7$

$\angle 6 = \angle 8$

Angles corresponents

$\angle 1 = \angle 5$

$\angle 2 = \angle 6$

$\angle 3 = \angle 7$

$\angle 4 = \angle 8$

Angles colaterals interns

$\angle 4 + \angle 5 = 180^\circ$

$\angle 3 + \angle 6 = 180^\circ$

Angles colaterals externs.

$\angle 1 + \angle 8 = 180^\circ$

$\angle 2 + \angle 7 = 180^\circ$

Angles alterns interns.

$\angle 3 = \angle 5$

$\angle 4 = \angle 6$

Angles alterns externs.

$\angle 1 = \angle 7$

$\angle 2 = \angle 8$

