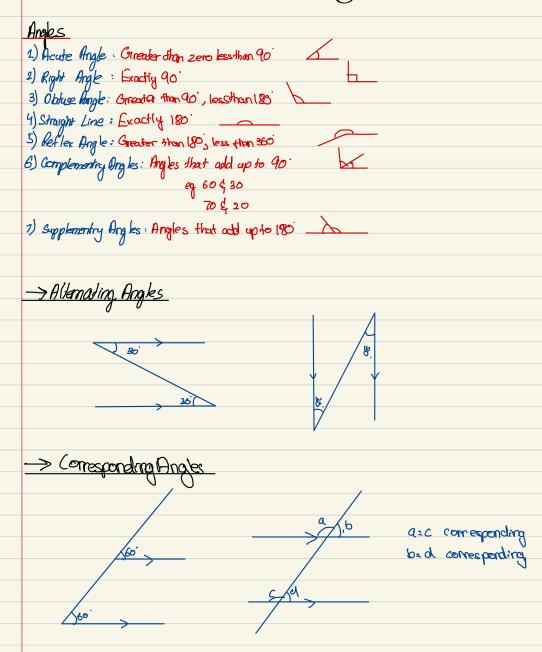
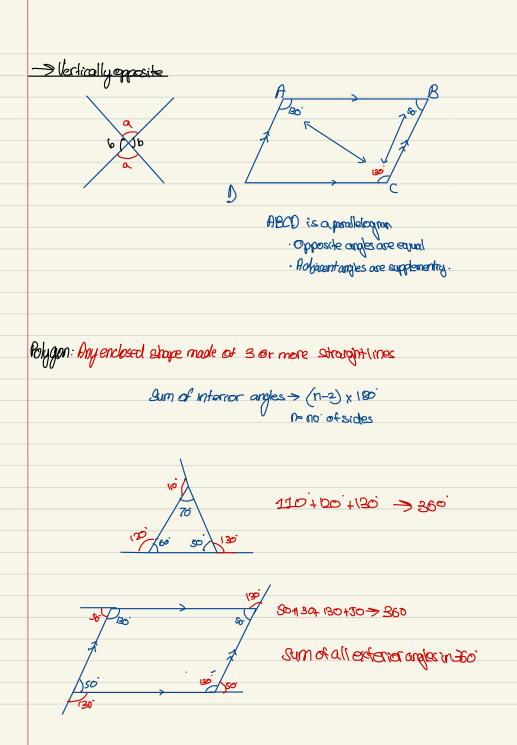


Lines & Angles





> Sum of exterior angle = 360; > Each interior angle = 360; > Each interior angle = 360; > Each interior angle = 360;

Regular Polygen has some sides and angles

> Eacherteriorangles = 260

	0 _ n		Regular only	S
No. Of sides	Name	Sum of interior apid	Each interior angle	Each ext angle
3	Triangle	180	&	120
Ч	Quadri lateral	360	90	<i>Q</i> ⊙ [.]
5	Pentagon	<u> </u>	108	72
6	Hexagon	7-20	120	60.
7	HeptoGon	9 0 0	128.6	51.4'
8	Octagan	\ <i>©</i> 80	13 5	45°
g	Nunacion	1260	140'	40°
10	Decapon	1440'	144	36