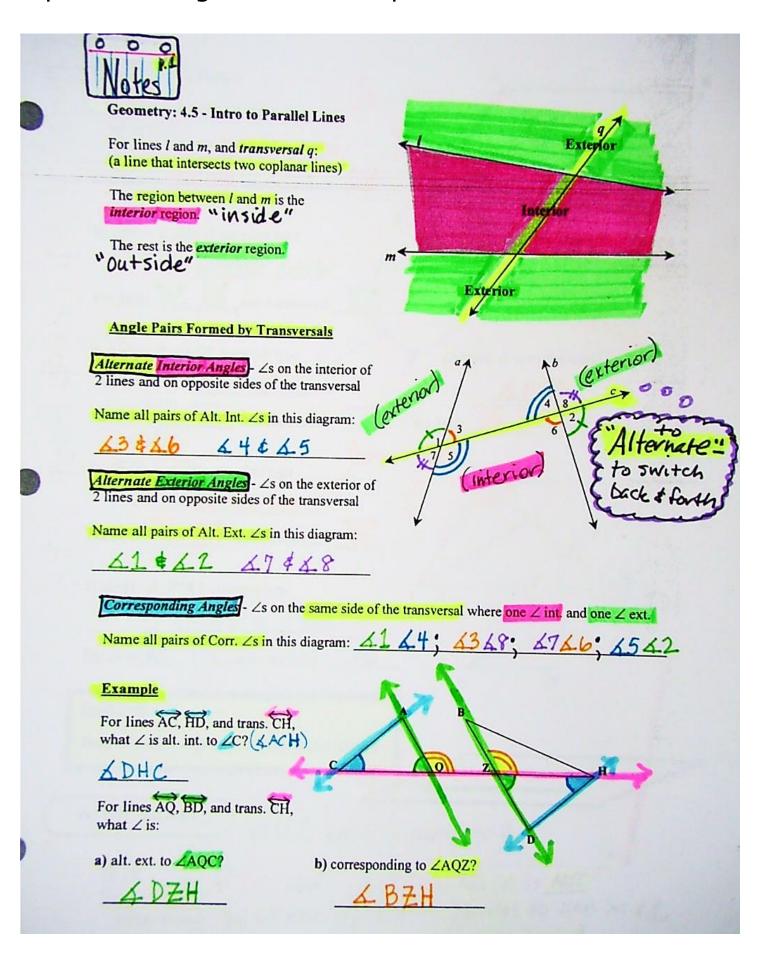
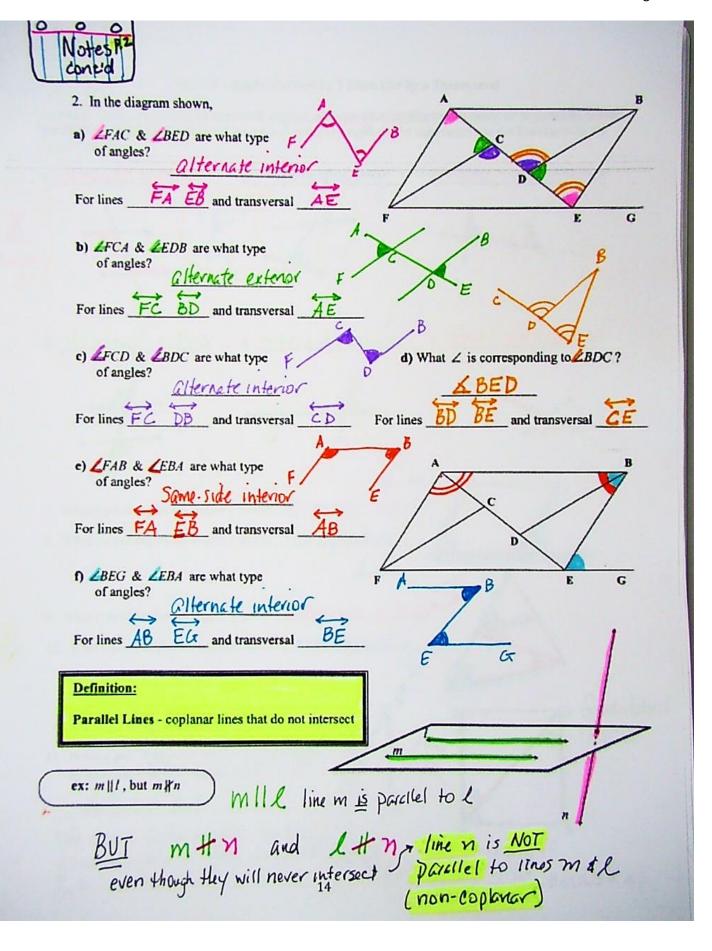
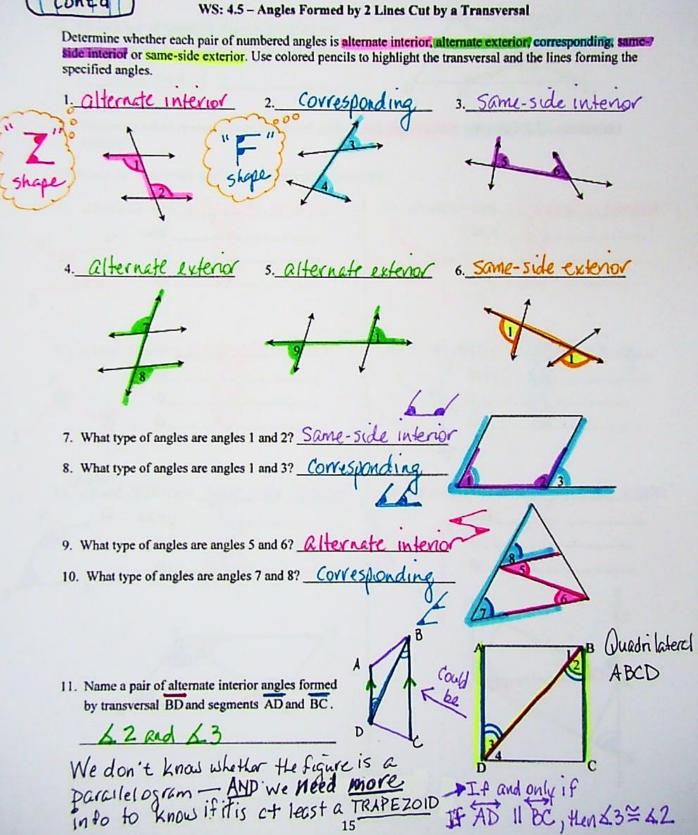
## Topic 2-1 "Angle Relationships and Parallel Lines"Page 1 of 4





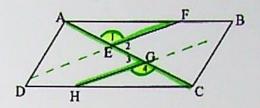




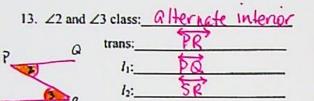


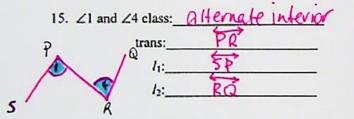
 Name a pair of <u>alternate exterior angles formed</u> by transversal AC and segments EF and GH.

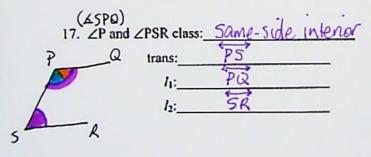
1 and 44

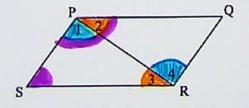


- (A) Determine whether each pair of numbered angles is alternate interior, corresponding, or same-side
- (B) Name the transversal and the two lines which form them.









14. ∠5	and ∠6 class:_	alternate	Intenar
H	trans:	AK	
	K 1:	HK	
y 3	l <sub>2</sub> :	AN	
	N		

16. Z/a	and ∠8 class:_	SAI PO	harry)
#	k trans:	N. C.	
Y	K 1:	HK	
1	12:	AN	

