NTT ANGLES NOTES		name	N11
Diagram F G G	transversal Notation/Name:	Description:	Examples: Non-Examples:
Diagram	Term	Description:	Examples:
Diagram F G B G	corresponding angles Notation/Name:	Description.	Non-Examples:
D. E		Description:	Examples:
Diagram F G	alternate exterior angles Notation/Name:	Description.	Non-Examples:
D. FE	↔≅		
Diagram F G	alternate interior angles Notation/Name:	Description:	Examples: Non-Examples:
D. E	↔≅		
Diagram F G B	same side interior angles	Description:	Examples: Non-Examples:
D E	← sum 180°		
Diagram	Iinear pair of angles Notation/Name:	Description:	Examples: Non-Examples:
A B C			
Diagram	Term vertical angles Notation/Name:	Description:	Examples: Non-Examples:
D E			

N12 ANGLES NOTE	- 5	Name	N12
Diagram	Term auxiliary line Notation/Name:	Description:	Examples: Non-Examples:
Diagram	adjacent angle addition Notation/Name:	Description:	Examples: Non-Examples:
Diagram A B	adjacent angles on a line Notation/Name:	Description:	Examples: Non-Examples:
Diagram $ \begin{array}{c} C \\ M \neq A + m \neq B + m \neq C = 180 \end{array} $	triangle sum Notation/Name:	Description:	Examples: Non-Examples:
Diagram 3 m∠1+m∠2= m∠3	exterior angle of a triangle Notation/Name:	Description:	Examples: Non-Examples:
Diagram	base angles of an isosceles triangle Notation/Name:	Description:	Examples: Non-Examples:
Diagram a b c e d	consecutive adjacent angles around a point Notation/Name:	Description:	Examples: Non-Examples: