1	
۰	They are either wext to each other on they are operate to each other. In
H	the former case, we call them instrucent angles (as £1 and £2 or £2 and
L	23) AN IN the latter ventical analys (as L1 and L3 on L2 and L4).
L	It appears that the page on the ventical angles might be equal
V	(21 = 23, 22 = 24). A steal att multitrammale whose stoes
T	Extens in opposite sinections from the vector and Lie on a storight live
	In the Figure, AB is astronget analy where venter At P. As can be seen,
	A storight male is a stearage live with a venter topicates somewhen with
1	
	A formal demonstration is the moon of some acometric principle on
Н	factority and follows a procific, raescarbon const. The following elements
H	one essential state of contract and true state as an estate as an or other as an estate
H	1. Astatement of the geological to be Person
H	2. A lettered through thought the trades involved
	3. A Becaksown of the peoposition into Hypotheses (what is given) and
L	Conduction (what is to be proved) in beans be the Figure beands . The ANT I'm
	4. The loop of the phoof, consisting of a list of statements, each
	ACCOMPANIED by a replien wick is an axiom, a postolate a delined
	on the essuit of a previous a second
	5. A final statement wick miss aspect with the condusion as states
40	ALTHUM TO A STATE OF THE PROPERTY OF THE PROPE
	AN Illustrative Vador land attached astrone days as of allowing attached a to
	Let us APTIV this to the operation the simple acometric peruciple
Н	potes Arme. Proposition: Vertical avales are egon.
	Canada de la constitución de la
H	. The property of the same of
	GIVEN: Straight Lines AB DND CD Intersecting at P.
	To peore: 24=23 AND 22=24 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	STATEMENTS A STATE OF SERSONS TO STATE OF STATE
	1 AB and CD are storious lives 7 & Give a
	Intersecting at 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	2. AB and CD MESTERIGHE ANALES. 2 DEFINITION OF STRAIGHT ANGLE.
	3. LI+ L2= steafalt anale: 3. The whole or a quintity equals
	4 11 50 claiment and the sense its parts.
	4. 41. Ste analt nines 22 Hi It equals one rubtracted from 21. 130-2
	23=570. Avale Minus 22 equals the plantingers are equal. = 3 - 190° = 2
	(sobtancting a room lettisides) 5. Quantities equal to the same
633	5. The cover 21 = 23 quantity me equal to each of well 2000/1/12