	Date :/
	F . 70 SIEC +
- ples	: Green below are measurements of some
1	Charts of two As. Examine whether
	the two D's are congruent or not bey
	the two D's are congruent or not, by using SAS congruence rule. If the D's are =, write them in sybolic form.
(a)	AB=70m, BC=50m, CB=500
(b)	AB = 21.5, AC = 4cm 1 < A = 60°
0	AB = 24.5, AC = 4cm , LB = 60° BC = 6cm , AC = 4cm , LB = 60°35°
	<u> APEF</u>
(a)	DE=5cm, EF=7cm, LE=50°
B	DE=40m, FD=45cm, LD=55°
9	OF = 4cm, EF=6cm, LE=350
Lution	
(9)	Here, AB=FF (= 7cm) , BC=DE (=Scm) and included LB= included LE (=50°).
	Also, A &F B & F and C & J. C. DABCE
	Also, A &F B & E and C &) DABCE DEED (By SAS congruence rule)





