HoneNEN you that DAEF, DBFD, DCDE ore Simparto ABC.

In gradulateral AFHE Aus:- LFAH=LFEH ZHAE = ZHFE

LHFE = LHFD LFEH = CHED

In DAFE and DABC, LA y common LFEC = 180 - LB > LAEF= LB => LAFE=LC ⇒ DAFÉ ~ DABC

LDFB = 90 - LDFH = 90 - 2 (ld)

LDEC = 90-LDEB = 90-4 (M)

LDEA = 90+7 LDAE = X => < ADE = 90-x-7

LED C= xty LECD=90-2

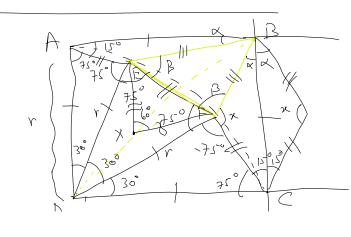
Z F D B = n+y
Z F B D = 90-y

LFAE = nty LAEF=90-Y

=> LAFE = 90-x-4

30°+150°+2β+90-2×= 360° 23-22= 90° B-2= 45°

XEF 'U equilateral (to be done later)



(to be done later)

triorgr-

D 75°

menor image olong BC

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