

pg 61 #'s 1-8 all

2) theorem

- 4) a) def of  $\cong$  L's
- b)  $L_1 \not\equiv L_2$  are supp.
- c) subst.
- d)  $L_1 \not\equiv L_3$  are supp.

6) i) given

2) def of L bisector

3) def of  $\cong$  L's

4) given

5) Subst.

6) L + Post

7) subst

8) simplify

9) def of right L

8) a) def of right L

b)  $m\angle 1 + m\angle 2 = m\angle BAC$

c)  $m\angle 2 = m\angle 3$

d) subst

e)  $L_1 \not\equiv L_3$  are comp.

(1087-2' H-1) P

represent (s)

$\zeta_1 \approx 73.736$  (D (H))

quie son esp. l. (d)

technic (c)

quie son esp. l. (h)

David (l (c))

normal to 73.736 (c)

$\zeta_2 \approx 70.736$  (e)

David (h)

technic (d)

test + 1 (d)

technic (f)

philomie (g)

100% to 736 (p)

100% to 736 (D (B))

2ABW=Swallow (d)

EWW=Swallow (c)

technic (b)

quie son esp. l. (g)