

Congruency & Similar 1. what introductory theorem (same shape + size) f+d+c= 180 devious and not needed. Is it okay to forget about it when writing



Congruence & Similarity with Proofs:

3. If the legs are congruent, then the base angles are congruent is the

4. Given: HKIJL, HJSHL

Prove : A HKJ = AHKL

Statements | Reasons



Congruence & Similarity with Proofs: Practice Cont.

5. fill in the blank: ____ matters in congruence statements.

6. What are the two "anti-theorems"

7. Complete the proof:

Given: DFILEB, CFIIXB, DC = EX

Prove: DDCF = DEXB X

statements reasons



of Solids Volume aiven Def. of perpendicular Given reflexive prep. DHKL DFILEB Given Corresponding Angles Given Corresponding Angles LFDC = LBEX CFIIXB CFCD = BXE DCSEX Given **DOCK = DEXB**