Date : ____/___/ Exercise 7,2 DABC = ADFF -> SSS centoria If theree sides of a & are respectively = or equal to the 3 sides of another A DRPQ = DZXX DPQR = DXXZ->SAScriterion 2Ds are = if 2sidna 1 +6 angle included fore equal to the 2 sides and the angle included of another A ALMN = D GIFH > ASA 2 Des are = if 2 angles and the included side of one DE is equal to the RHS congruence criterion: If under a correspondence, the hypotenuse and one side of a right-argles are respectively equal to the hypotenuse and one side of another rightangles D, then the D's are =.

<u>d</u>	Date:/_/_ Date:/_/ ABE = CDB -> RHScriterion If under a correspondence, the hypotenuse and oneside of a right-angle O are respectively and equal to the proportion one side of another right angled () They the D's are
	another right ongled a then the some