





Philosoptus » AF. AB = AH. AD = AE. ACX Frler (Ole)/FRE= 2PDI= 2FEI.

Ic lastring tice HK, a HBNC la lind lind hans. · HO-DK=) SHEK Cana COSTIT · HC= CK=BN => BKNC la(hins thang · Dung ADE CO Dung, ABN. * AH+ BC = BH+AC = CH+AB=4R2 Q · OALEC (Rether, tiep trys tet & te in) => AN la tung trè PQ ». AP2= AE. AC 12 3Q= BF.BA. => JECN & JFBN now top & KGJN @ AF. BB = AH. AD = AE. AC = AT. AN = AG.AK · AB. AC = AD. 2R 2 2 · AD+DC+DH+DB=4R 2 · DM/KN&DM=FKN AB.AC.BC Q Silm Son /





