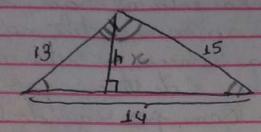
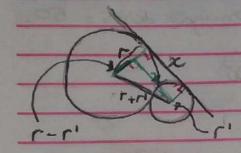
3 Com or dados da figura, calcule h



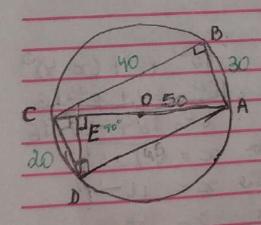
14x = 13² x = 169:14 x = 12 13 20 73

10 (FEI) - Calcular o comprimento à no tangente enterior exterior, comum as duas circunferêncial tangentes exterior nas de rais rer



((+1))2 = (1-1)2+22 10+2112+112-12+211-12=22 411-12-22 x=21111

(11) (MACK) - Na figura, AB = 30, BC = 40, CD = 20, O é antre da circunferencia e DEA = 90°. O valor de CE é: (A) 12,5 (B) SO (C) 8 (D) 5 (E) Faltam dados plocaleula



 $0^{2} = 30^{2} + 40^{2}$ $0^{2} = 30^{2} + 40^{2}$ $0^{2} = 900 + 1600$ $0^{2} = 400$ $0^{2} = 900 + 1600$ $0^{2} = 500$ $0^{2} = 500$ $0^{2} = 500$ $0^{2} = 500$

