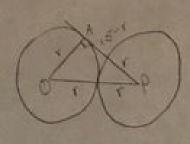


343



(15) +(1) -(21) 22548 = 41 335. 31 75 2 1

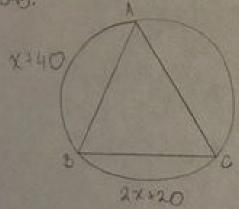
1055 × 175 × 4 513.4

344. 0 6

AC= 14-6 · V16+36 - 152

AE - 52

345.

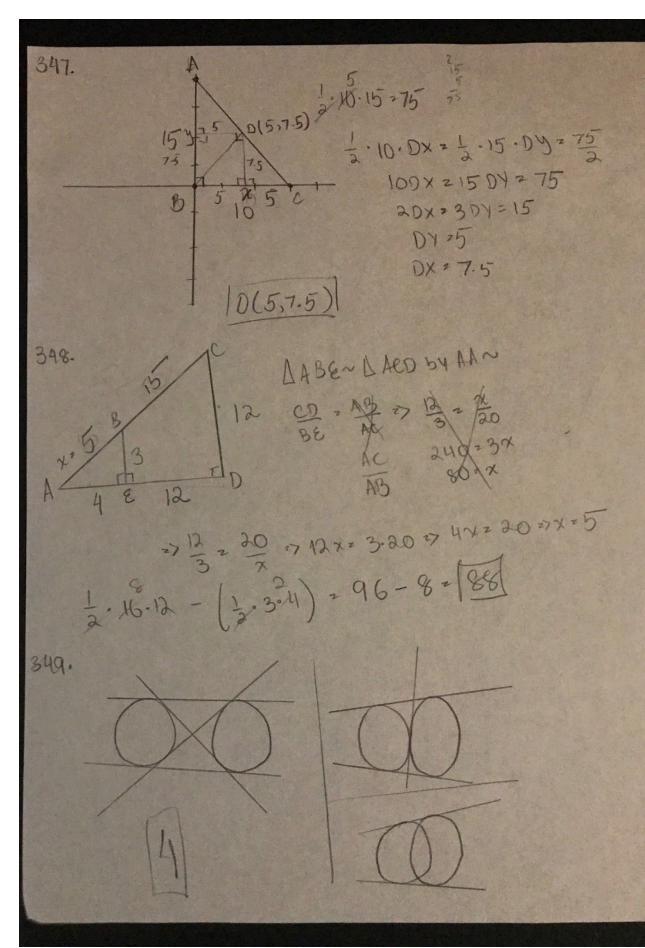


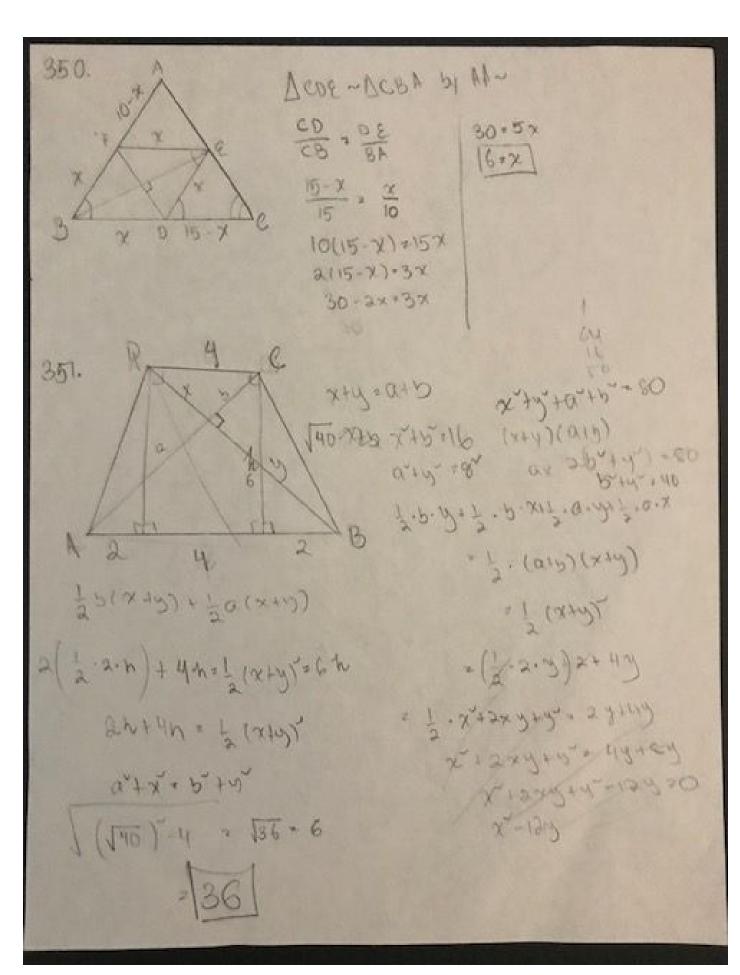
2 = 20

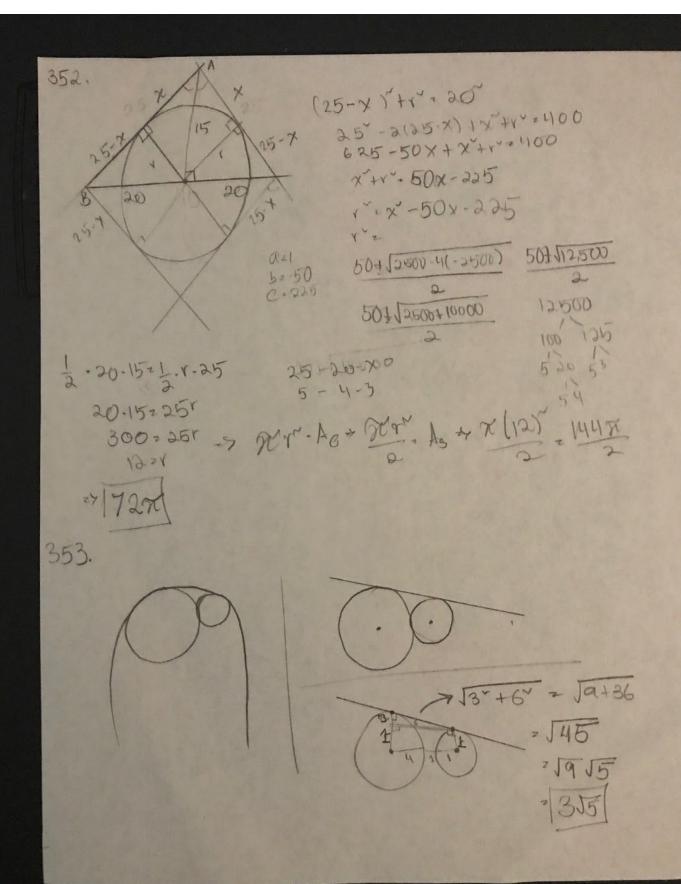
X+110+2×12×=360 5x -320 x . 64

346. 1153 30

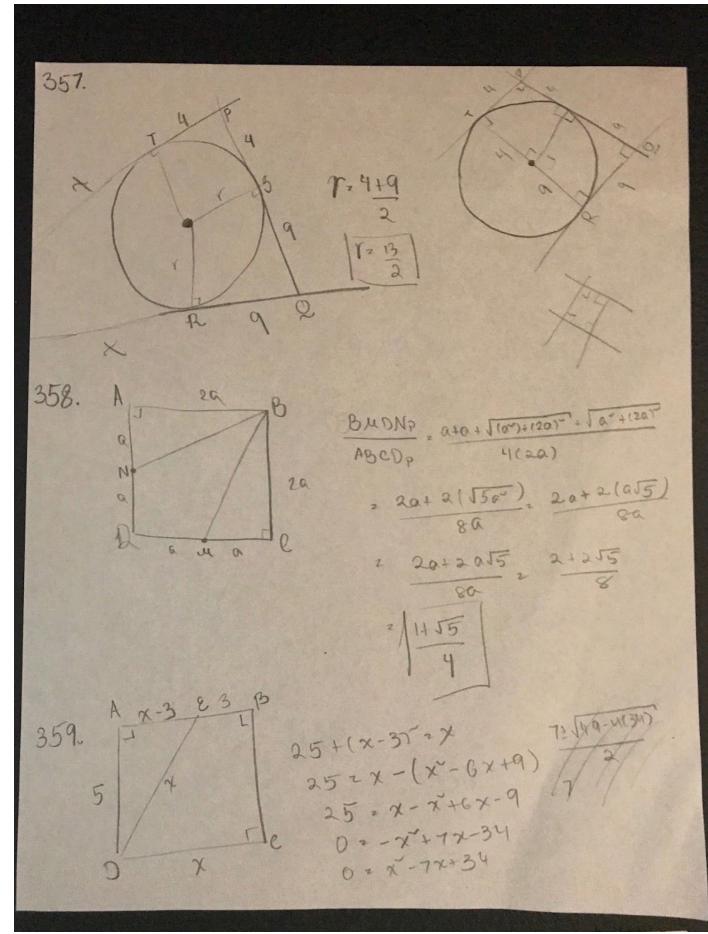
1 -4-453 - 813

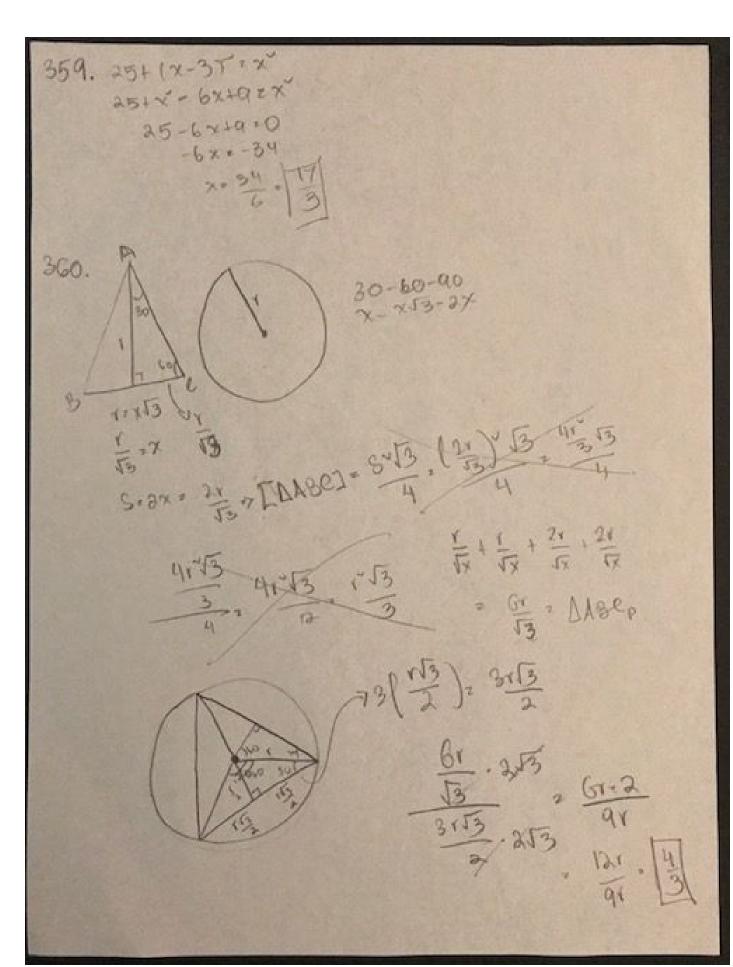


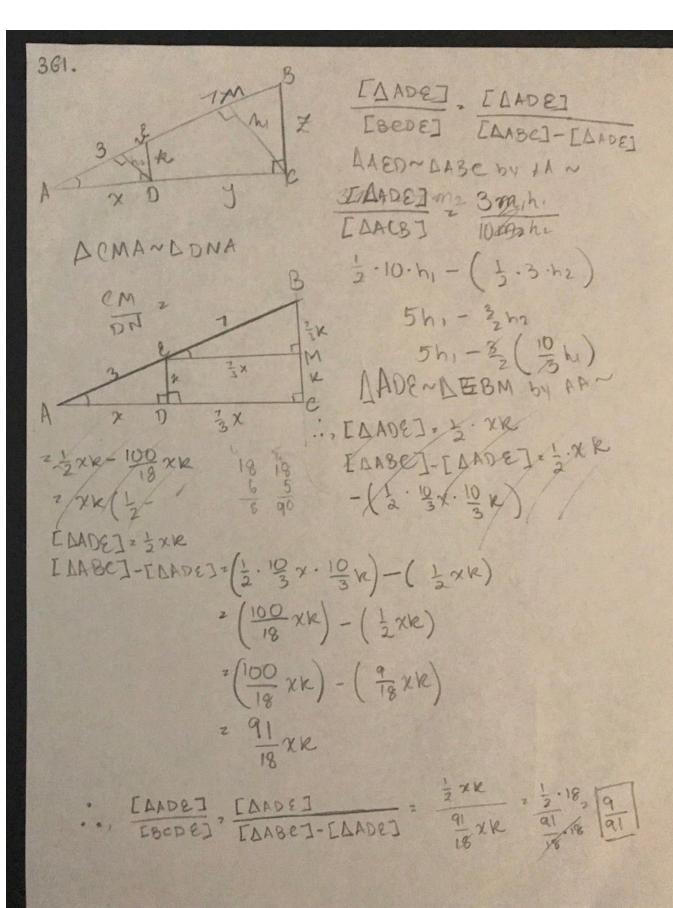


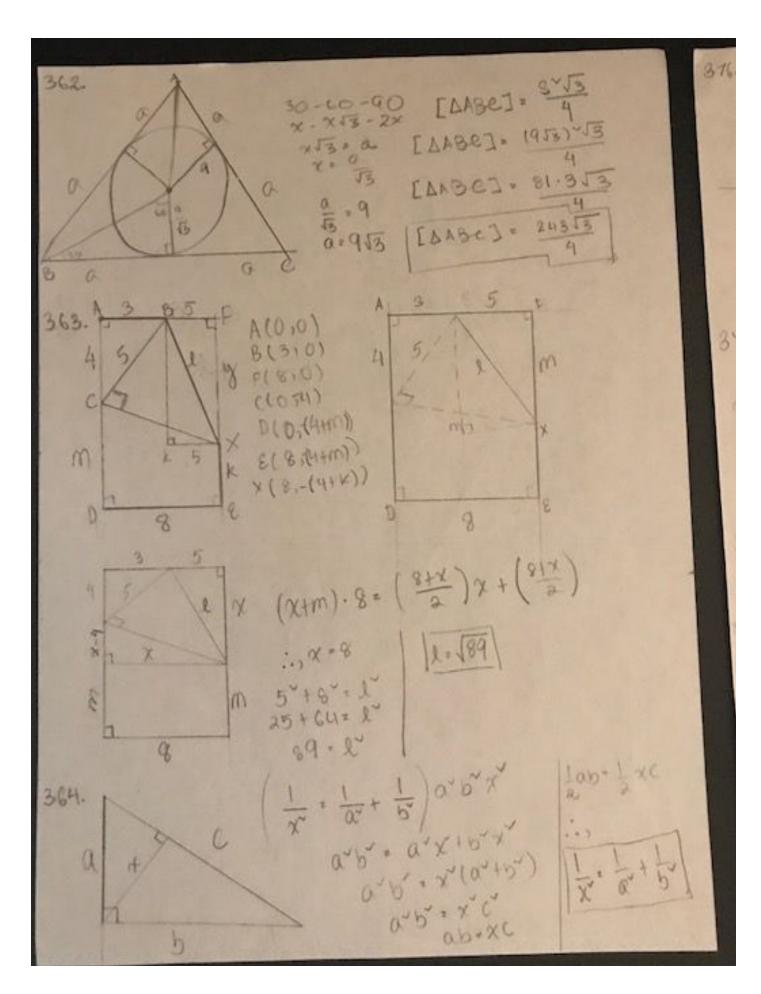


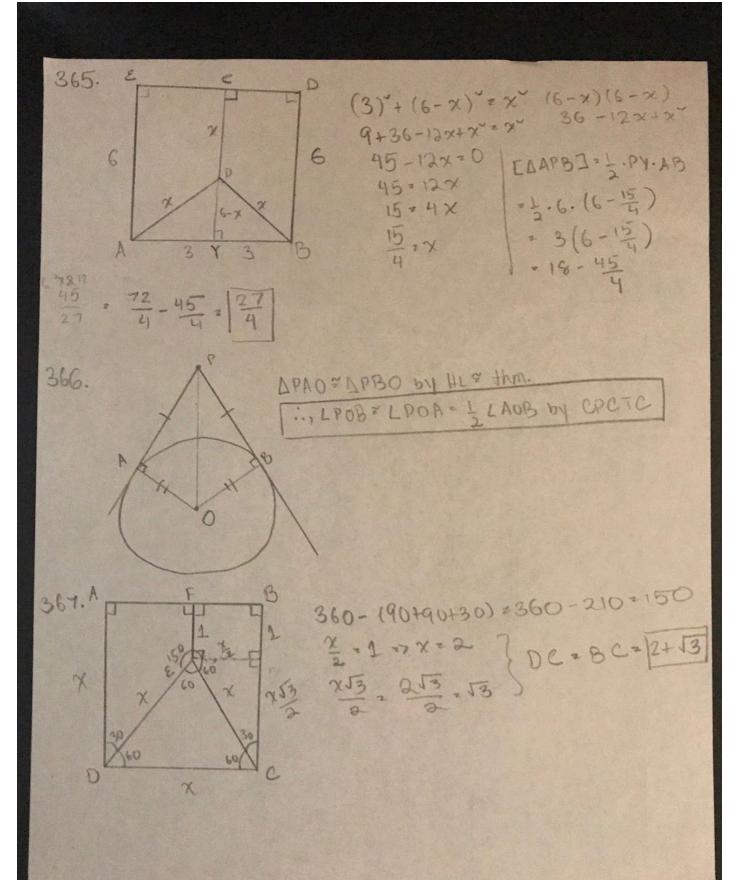
354. 355. 256. B 4

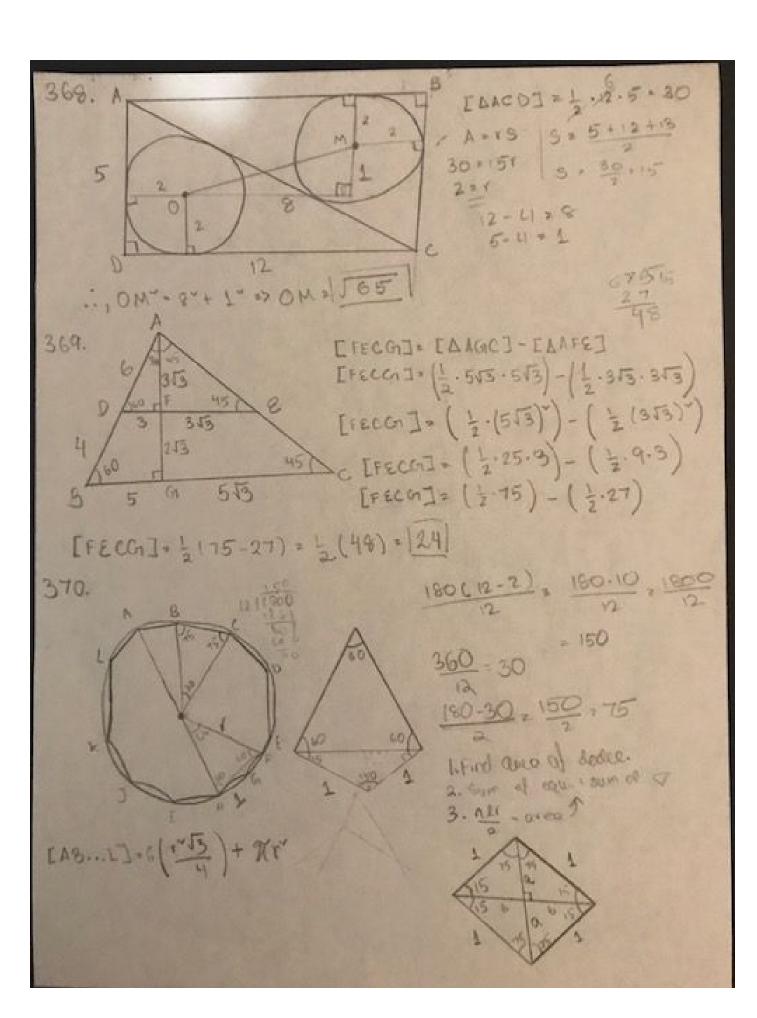


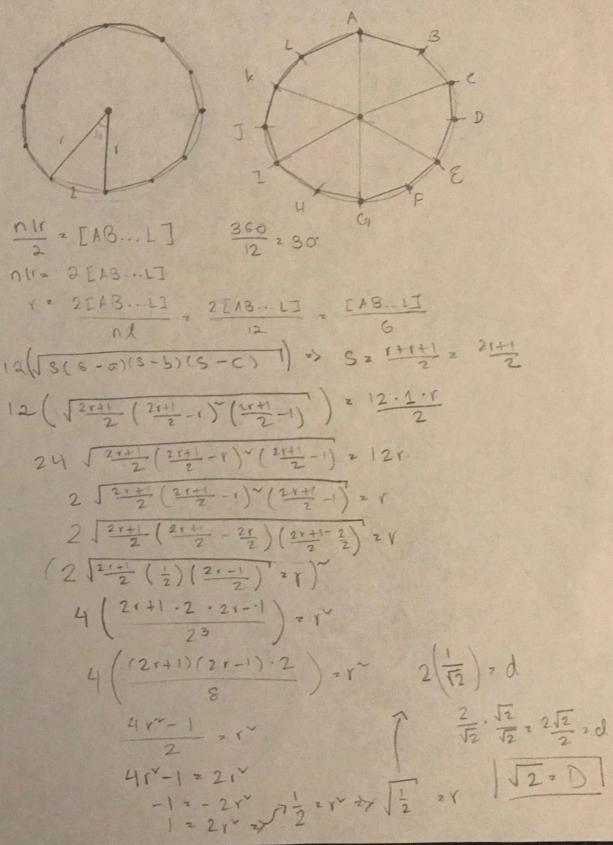


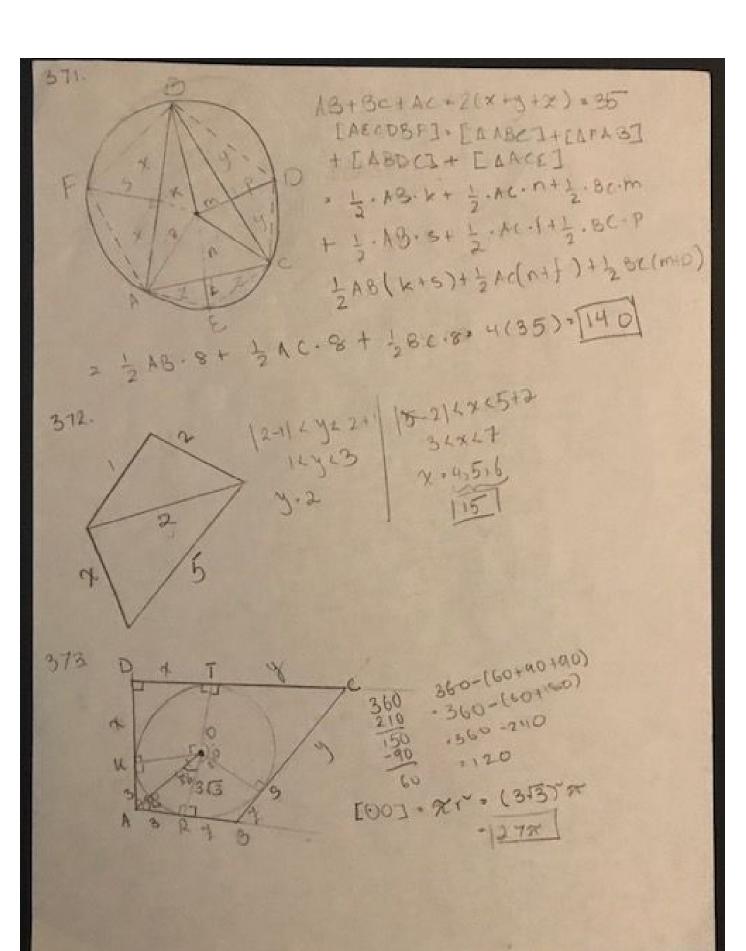


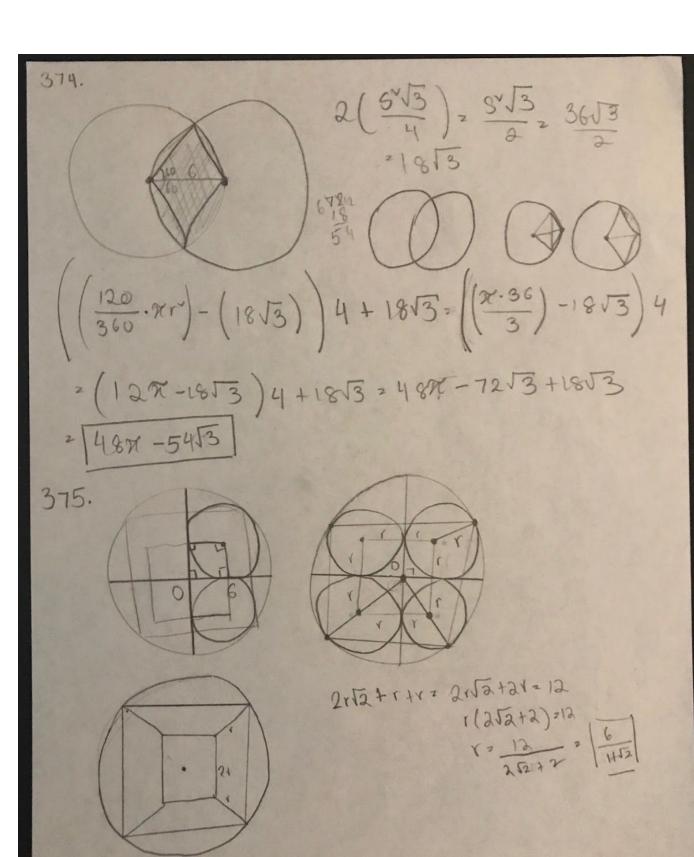


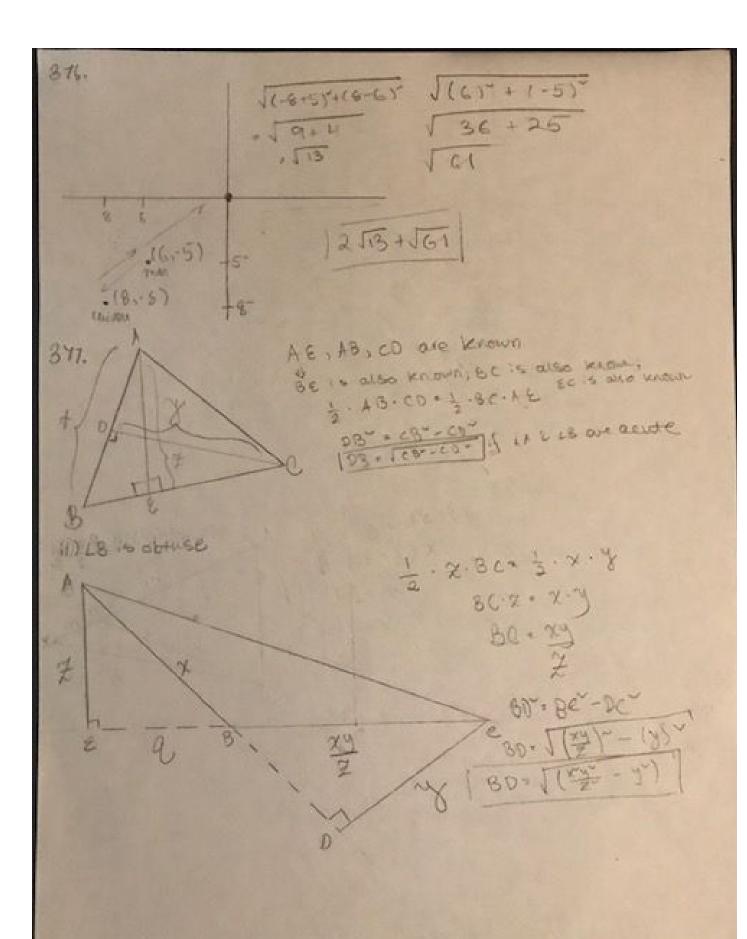


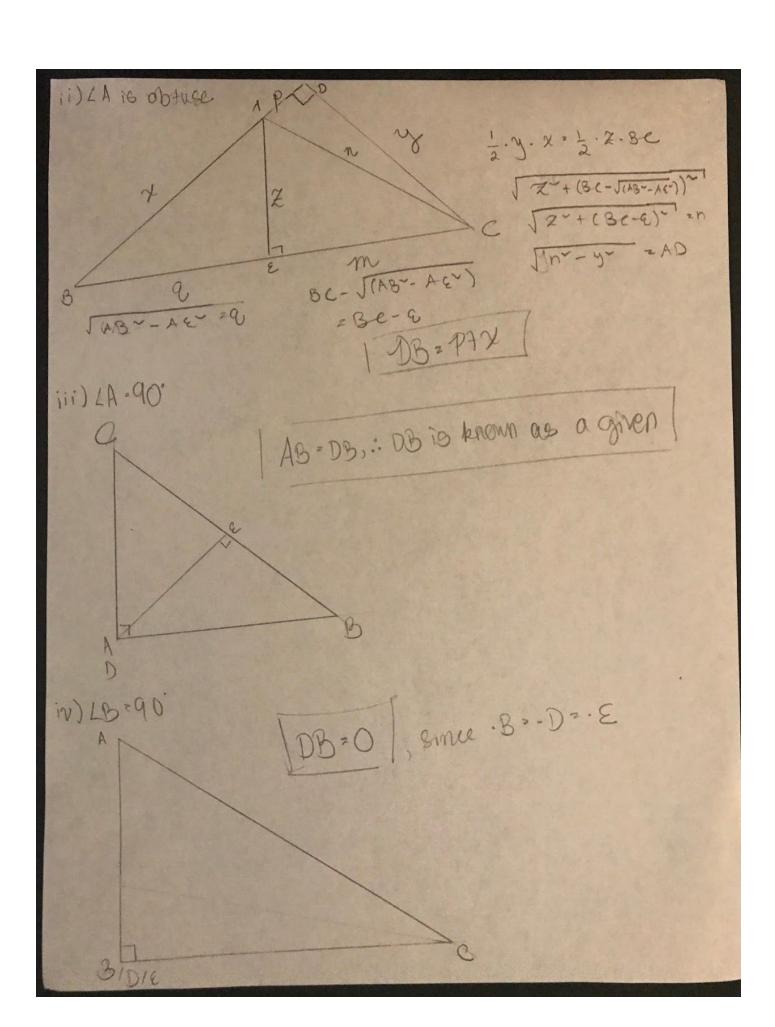


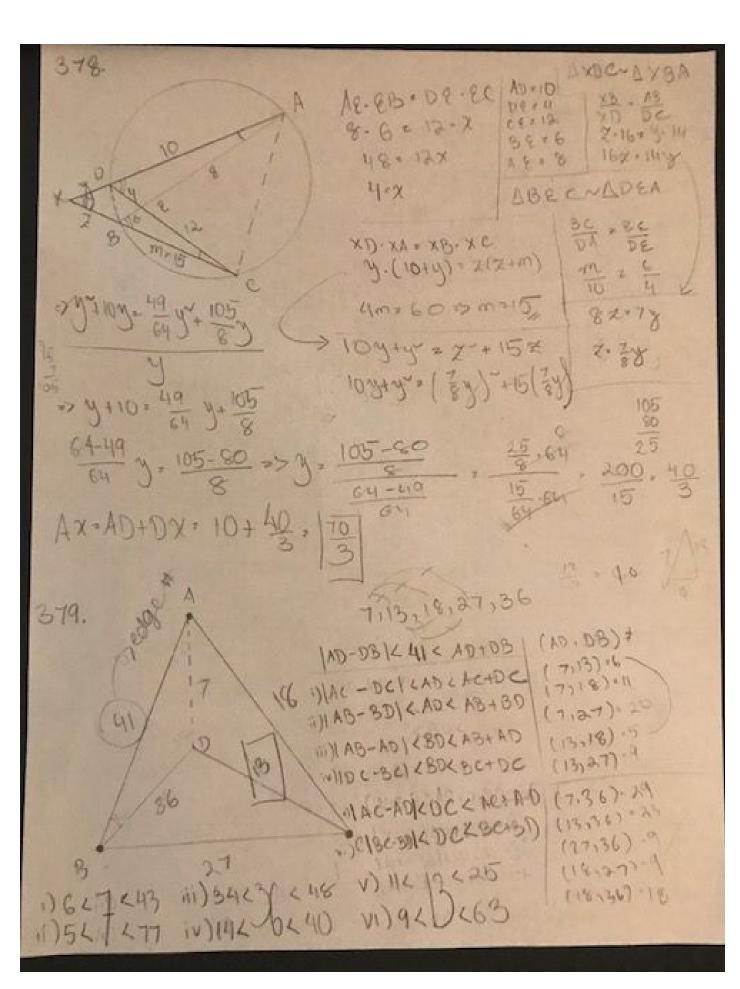


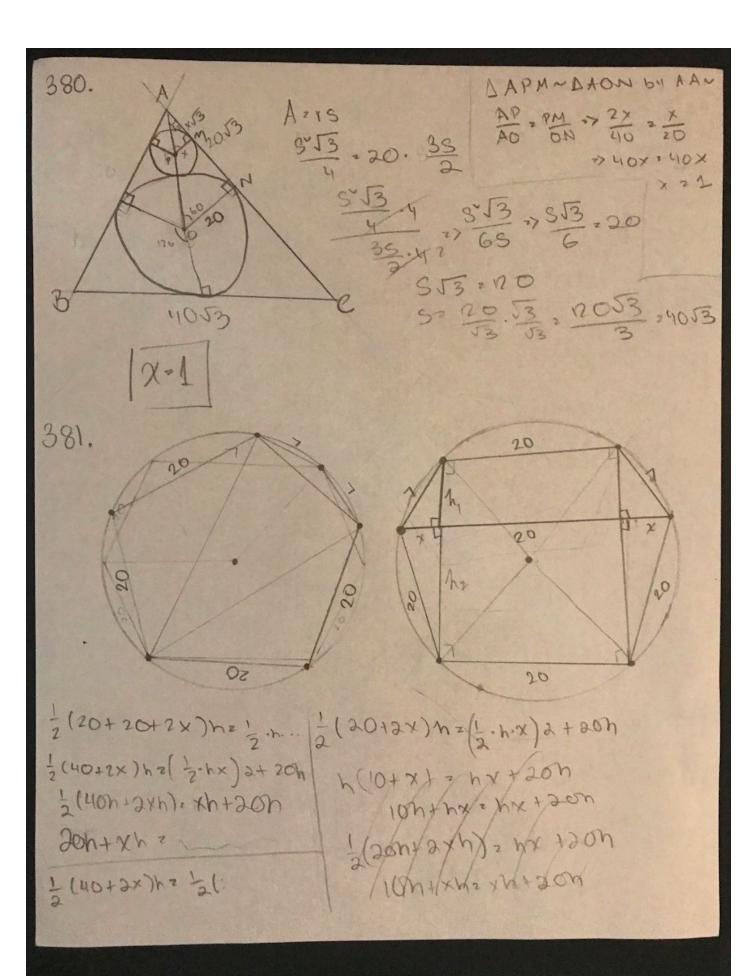


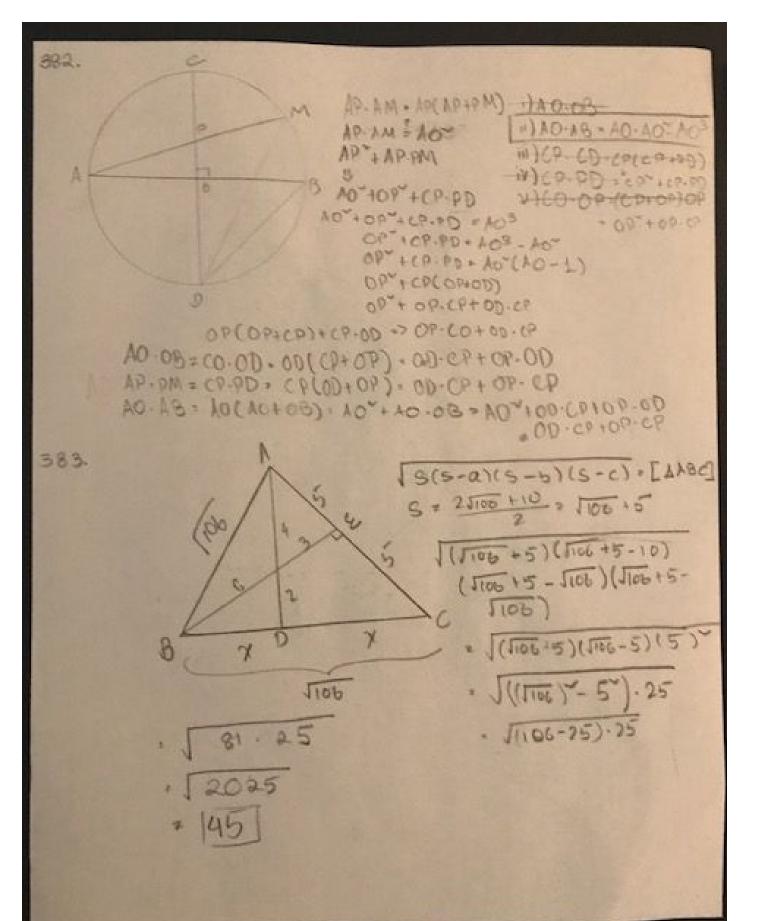


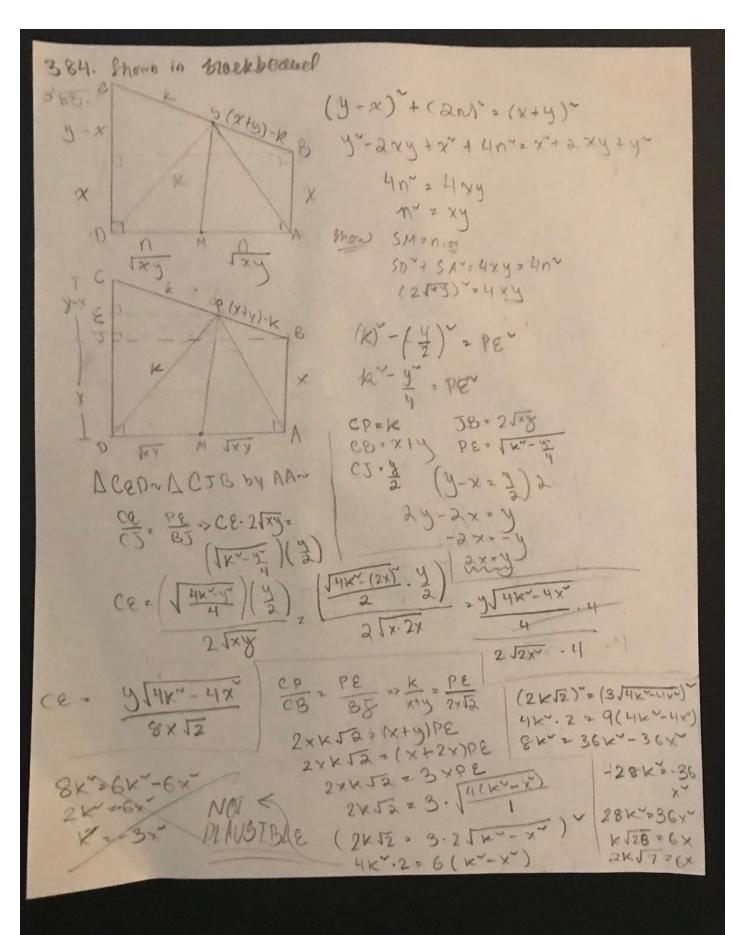












385.

B X DCESNACKB by AAN

CB ZES TOCS. KB . CB.ES

y(2/xy)=(y+x)(124x-x") (24/xy=x+y(12yx-x=))

ek+BR=Be (y-x)"+(2n)"=(y+x)" (2n) = (y+x) - (y-x) 4n= y"+2yx+x"-(y"-2yx+x") 41n = y +2 y x + x - y +2 y x -x 400 = 414x W= X X -> U= 1x4 Se"+CE"=CS" SE" = C5- (E"

se"= y"- cy-x" Se 2 / 4 - (4 - 24x + x ) Se= 14-9+24x - x SE = 124x - x"

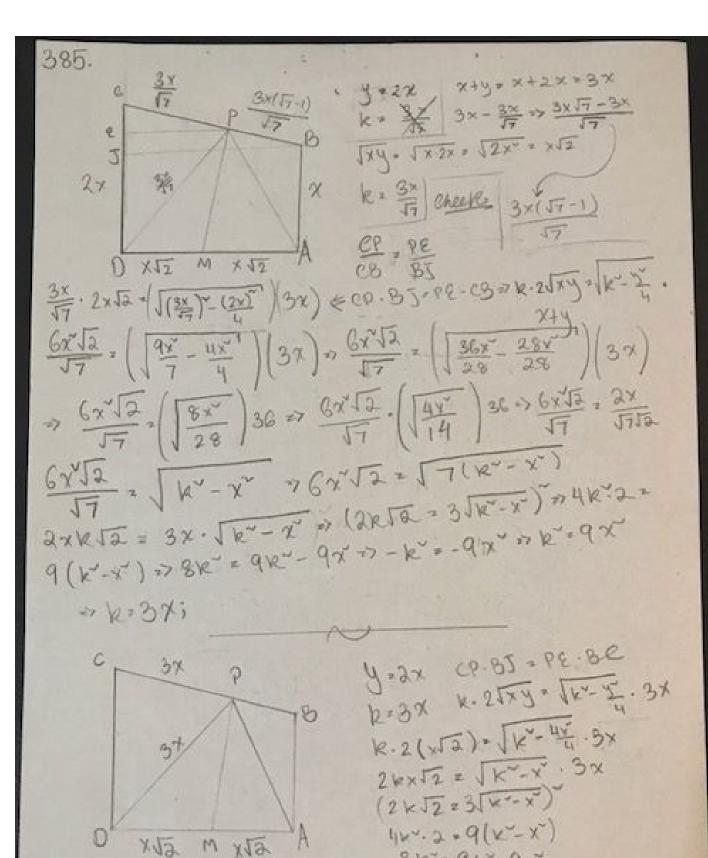
(2y) - (1xy) = (x+y) - (12yx-x) => 4y - xy=(x+2xy+y) (2yx-x) 443x=2yx.x-x4+2xy-2xy-x-2xy+2y3x-x4-443x = 24x3-x4+4xy-2x3y+2y3x-xy

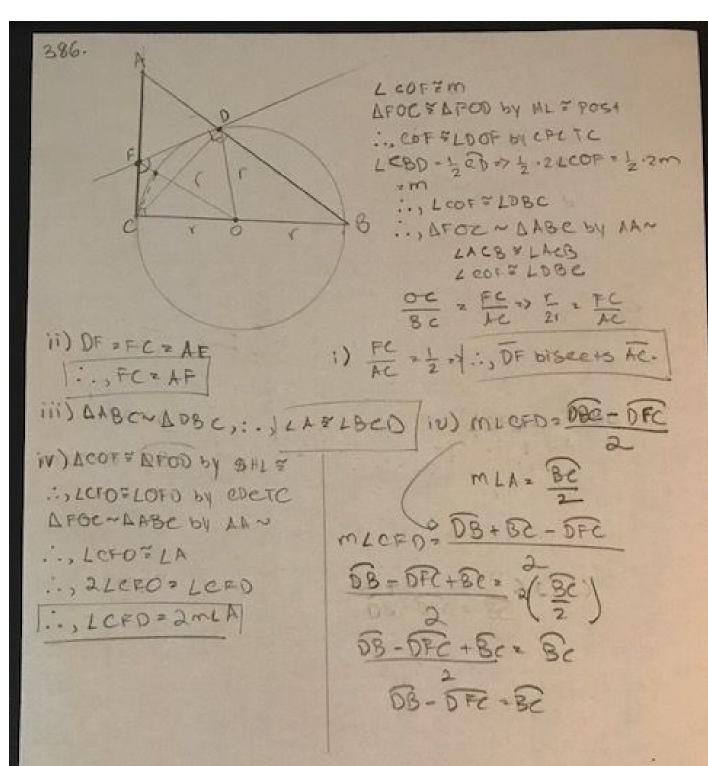
4x43=2x3y-x4+4x4-2x3y+2x43-x4 -2×43

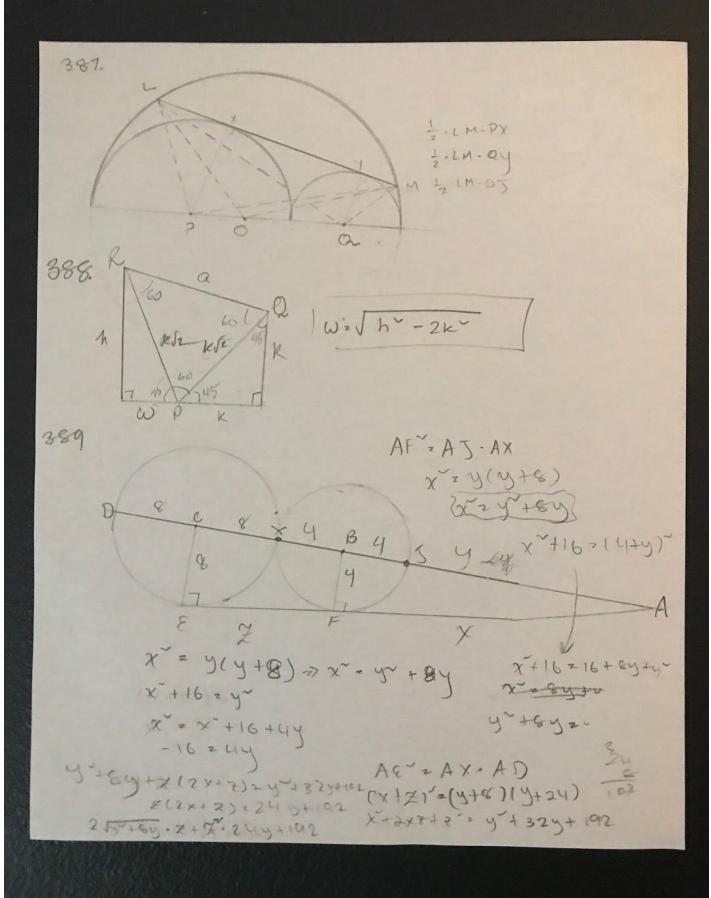
2xy3=3xy~-x4 2 y3 = 3 x y - x3 2 y3-3 xy=- x3 3xy - 2 y3 = x3

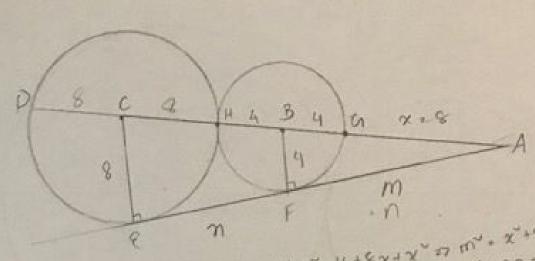
y (3x-2y) = x3 243 = x (34 - x") 273=x(34+x)(3y-x) -x4+3x7422xy3=0 x4-3xy+2xy3=0

CK CB PC - CB - CS - CK ezzes.ck z y.(y-x)









4"+m" = (4+x)" > 16+m", 16+8x+x" = m" = x"+8x 8-+(m+n)== (16+x)=64+m+2mn+n=256+32x+x=

A = AH - AD => (m+n) = (24+x) (24+x) (248) => m+2 mn = m = x = 32x+192 AF . AG. 114 -> m - x(x+8) -> m - 228x

AF . AH : AG . AH => AF . LE 3 AF . AO . M. (24+4)= (min). m. (24+x)=(m+n).x Wx (311+x) = x (m253mu+u2) 24m + m x + m x 12mm x 1 m (x"18x) (24xx)2x[~ 2 4 m = 2 mnx + my 544 = W340x+4x)

DAIBNDARE ST AAN

AF . FB = min = 4 = 8m = bm = un

AB . AF 17 417 = 10 0) 2m(11+x)=m(16+x) EWITOWX - 1PWYWX WX 28xc

4. 4 6

QNY+ 8 - (24) 40- 576-64 40- 512 1 - 128 -7 7 - 5 128 - 526 52 - (852) 2 - [1652]

