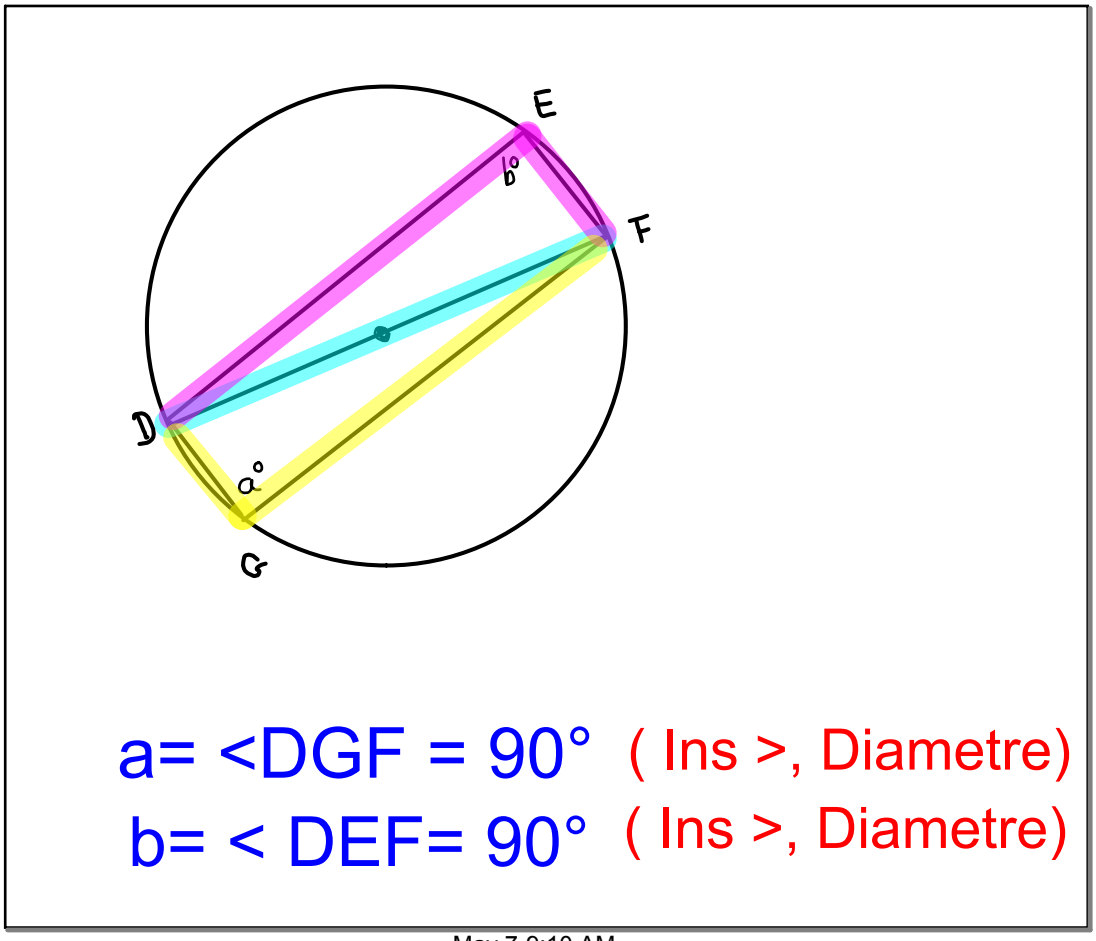
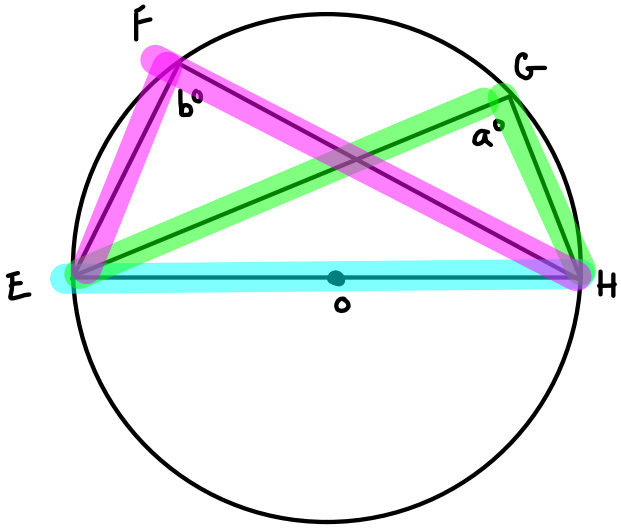


a= <DGF = 90° (Ins >, Diametre)

b= < DEF= 90° (Ins >, Diametre)

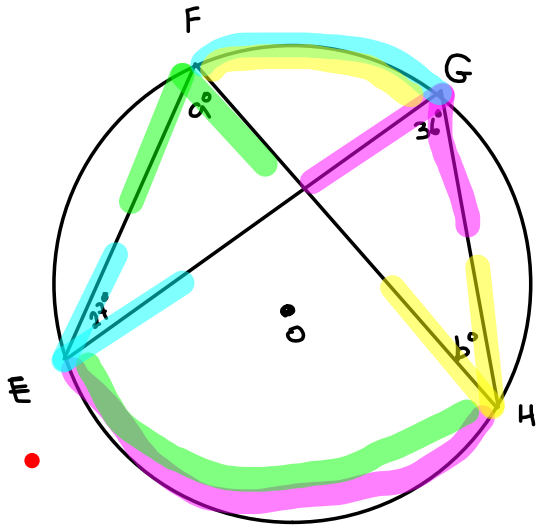
May 7-9:10 AM



a= <EFH = 90°(Ins >, Diametre)

a= <EGH = 90° (Ins >, Diametre)

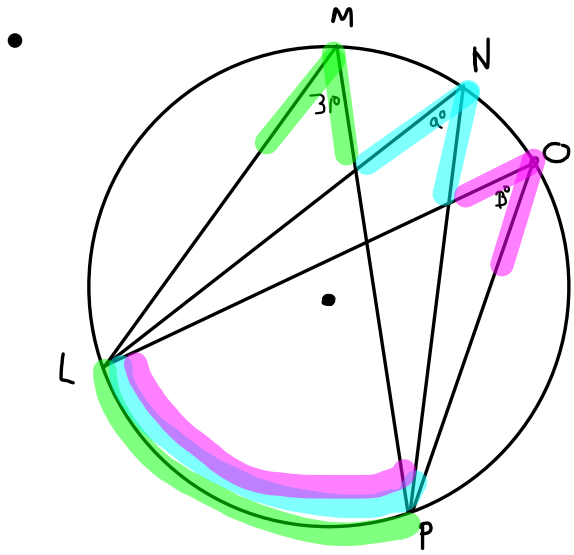
May 7-9:10 AM



a= <EFH = 36°(Ins >, $\overset{\frown}{EH}$)

a= <FGH = 27° (Ins >, $\overset{\frown}{FH}$)

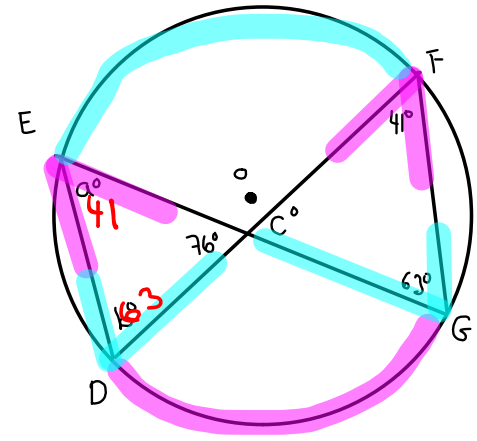
May 21-10:06 AM



a= <LNP = 31°(Ins >, $\overset{\frown}{LP}$)

b= <LOP = 31°(Ins >, $\overset{\frown}{LP}$)

May 21-10:06 AM

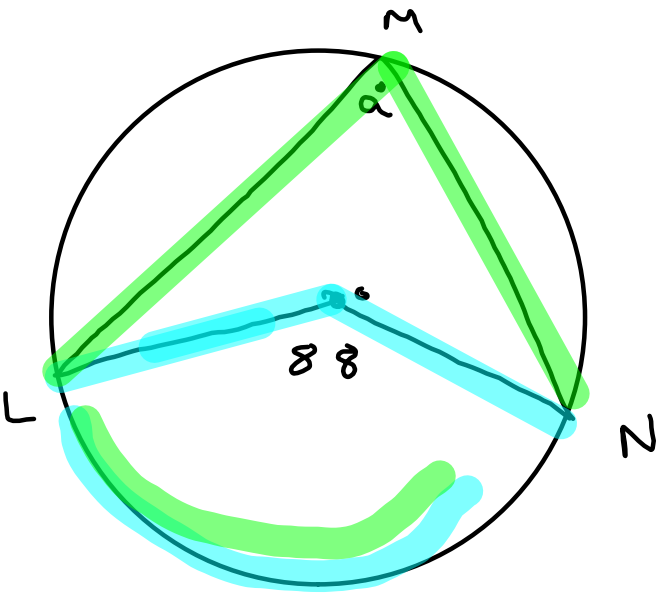


a= <DEG = 41° (Ins >, $\overset{\frown}{DG}$)

b= <EDF = 63° (Ins >, $\overset{\frown}{EF}$) or (SATT)

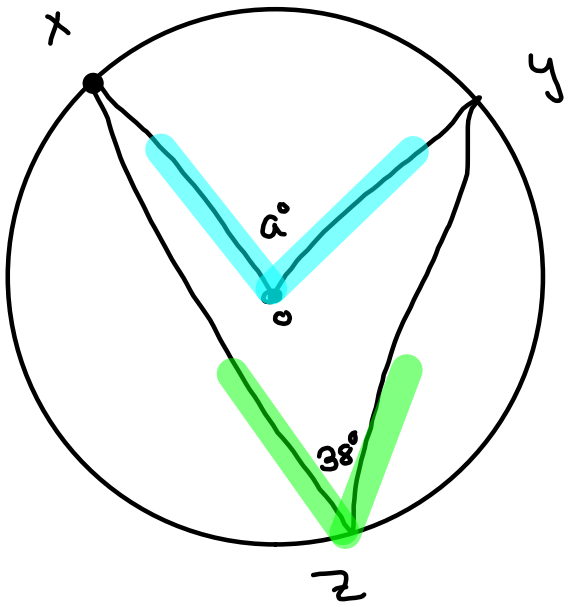
c= 76° (OAT) or (SATT)

May 7-9:10 AM



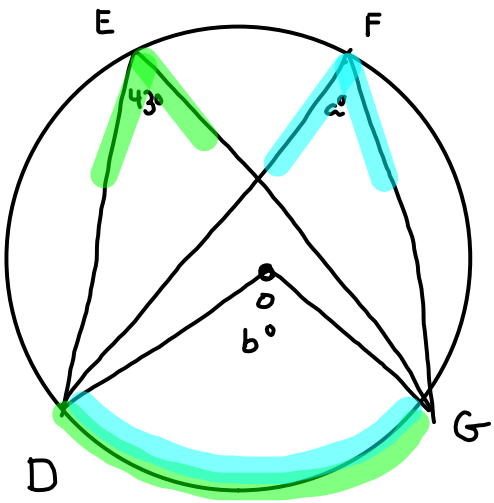
a= <LMN = 44° (Ins/cent >, $\overset{\frown}{LN}$)

May 7-9:10 AM



a= <XOY = 76° (Ins/cent >, $\overset{\frown}{XY}$)

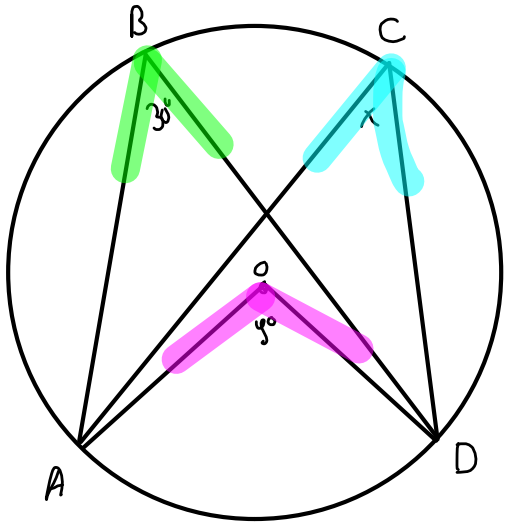
May 7-9:10 AM



a= <DFG = 43° (Ins/cent >, $\overset{\frown}{DG}$)

a= <DOG = 86° (Ins/cent >, $\overset{\frown}{DG}$)

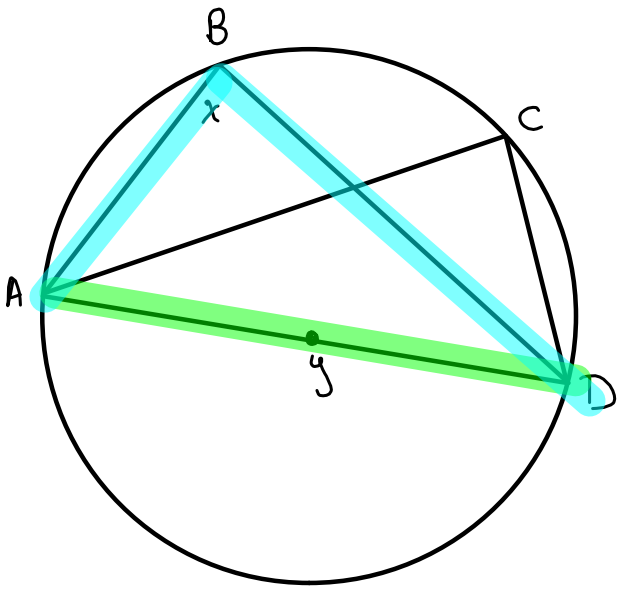
May 7-9:10 AM



<x = 30° (Ins >)

<y= 60° (Ins/cent<)

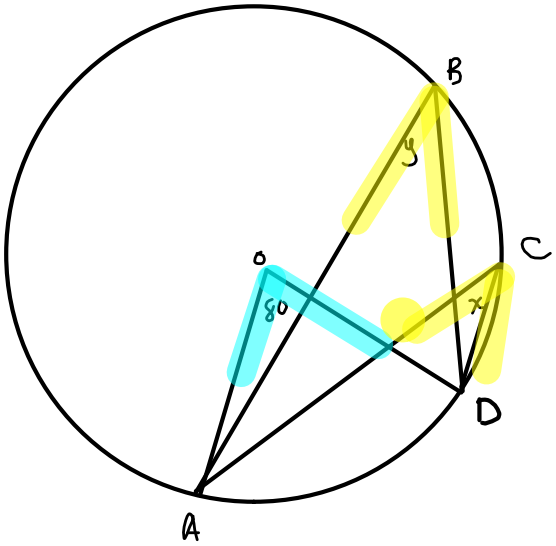
May 7-9:10 AM



<x = 90° (Ins >, diam)

<y= 180° (Ins/cent)

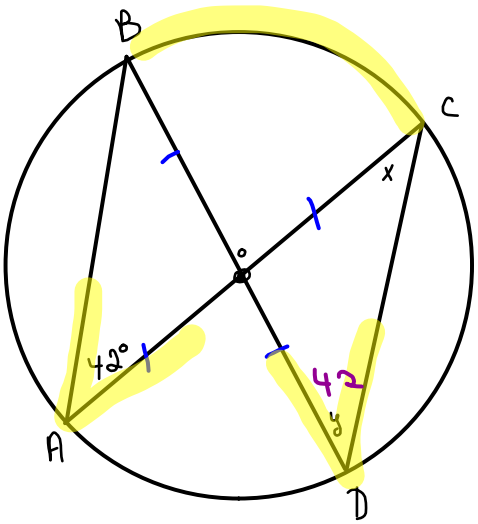
May 7-9:10 AM



<x = 40° (Ins/cent<)

<y= 40° (Ins/cent<)

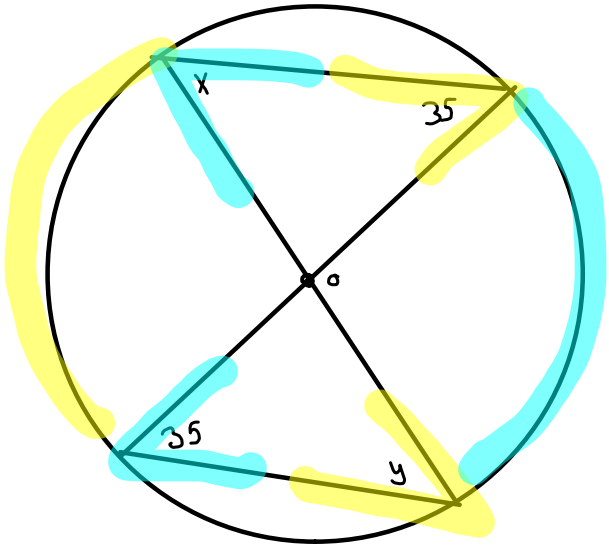
May 7-9:10 AM



<y= 42° (Ins >)

<x = 42° (ITT)

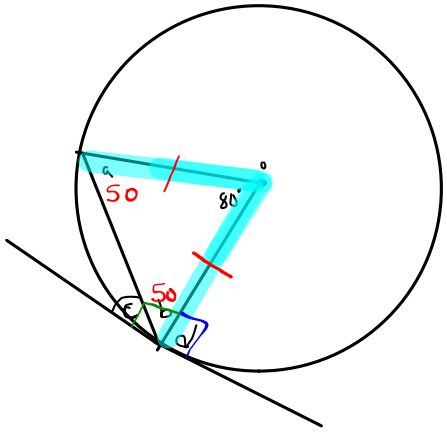
May 7-9:10 AM



<x = 35° (Ins>)

<y= 35° (ITT) (Ins>)

May 7-9:10 AM



a= 50° (ITT)

b= 50° (ITT)

d= 40° (TangP)

c= 90° (TangP) or (CAT OR SAT)

May 7-9:10 AM