



sin(a+af)=sin(a)\*cos(af)+cos(a)\*sin(af)

BC=AC\*cos(a)/sin(a+af)

AB=AC\*cos(af)/sin(a+af)

AD=AC\*cos(af)\*sin(a)/sin(a+af)

BD=AC\*cos(af)\*cos(a)/sin(a+af)

DC=AC\*cos(a)\*sin(af)/sin(a+af)

AC=AB\*cos(a)

FE=BC+CD-BF-ED
BC=AB\*sin(a)
FE=AB\*sin(a)+AB\*cos(a)\*tan(af)-t/cos(a)-t/cos(af)
FG=FE\*cos(af)/sin(a+af)
GE=FE\*cos(a)/sin(a+af)