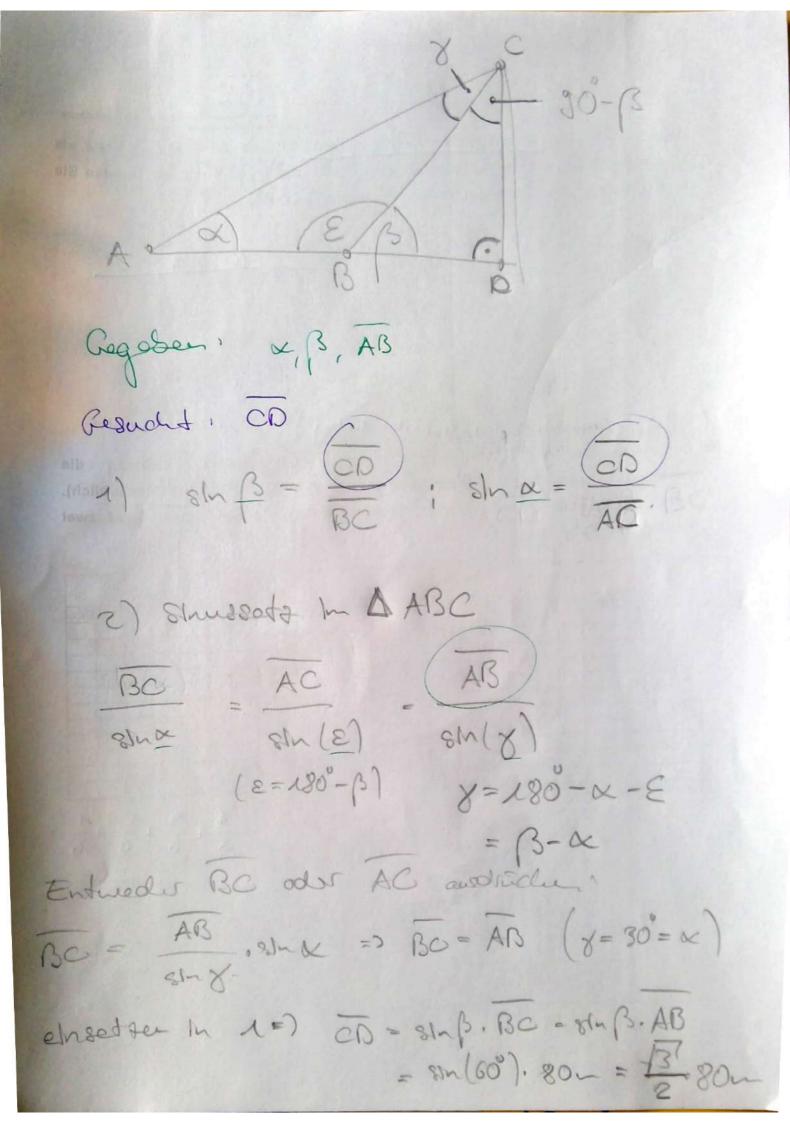
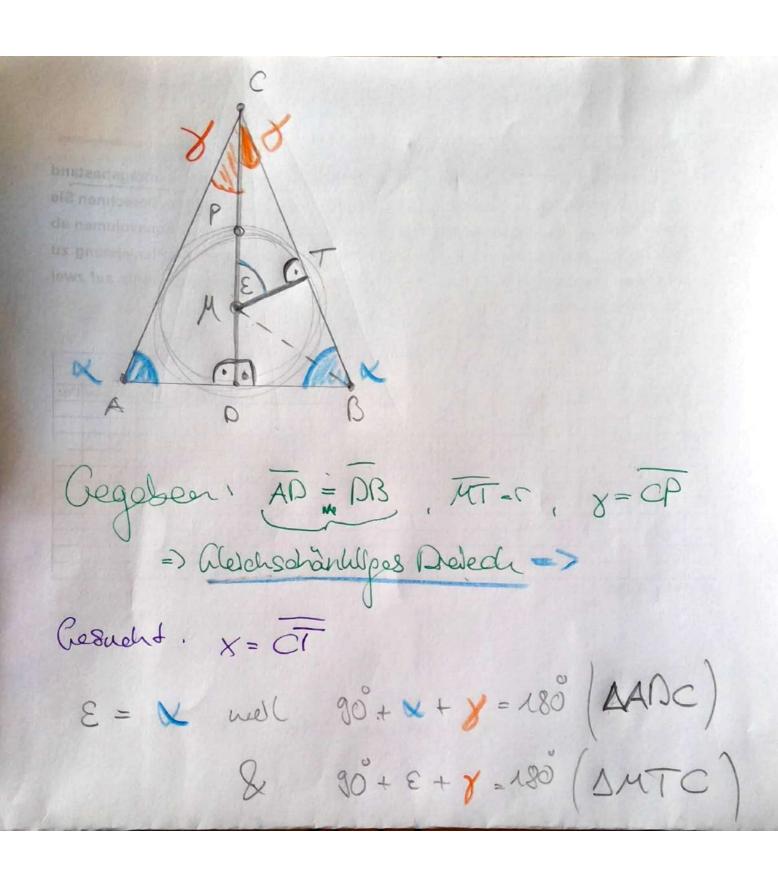
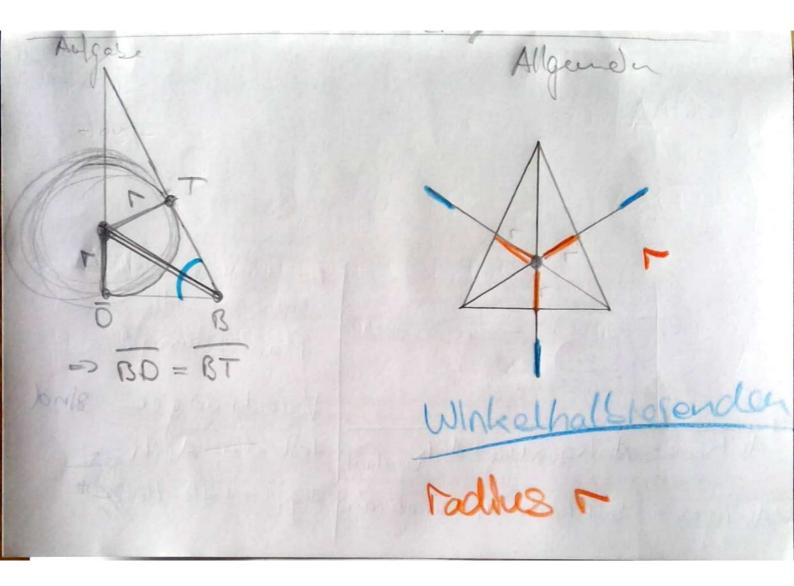


1 ED = 81-13 1) BE = 810/5 b= Ep. slnB ED= 81/1/3- 8/1/3-2) BE esuperties EO = dn (24/3). - dn (3-a) - 8h B shu(B-a) shys sh = a. sh (a+B) 10 8h (p-x)







SABG Ambel on AMTC

AD : MT C=> 3cm - F

TO THY CT

AD : MT C=> 3cm - F

TO THY

AC = BT+TC

= Socn + CT Mesteller

Boole nach CT musteller

CT = [(21+y) 3cm (Tty) Ore CT gletch steller

- (2rzy) - 3cm (rty) - 3cm

- (2rzy) - 3cm (rty) - 3cm - Page 9 / 10 -

Lucile Elisedder. 2/2.2cm + y) = 3an. (2cm + y) - 3cm 8 mm + ryck = 6 cm 3 year - 3 cm (8 + 3 - 3) cm = (3 - 2) y 18 Jan (5 - 4) Y $y = |\frac{8}{3} \cdot \frac{6}{5} |an| |y| = \frac{48}{15} = 3 + \frac{3}{15} = 3 + \frac{7}{5}$

