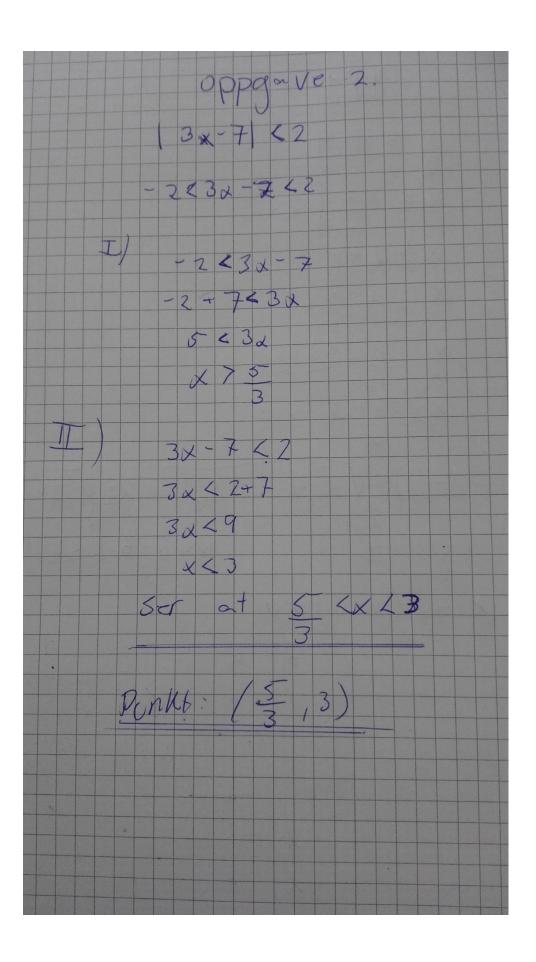
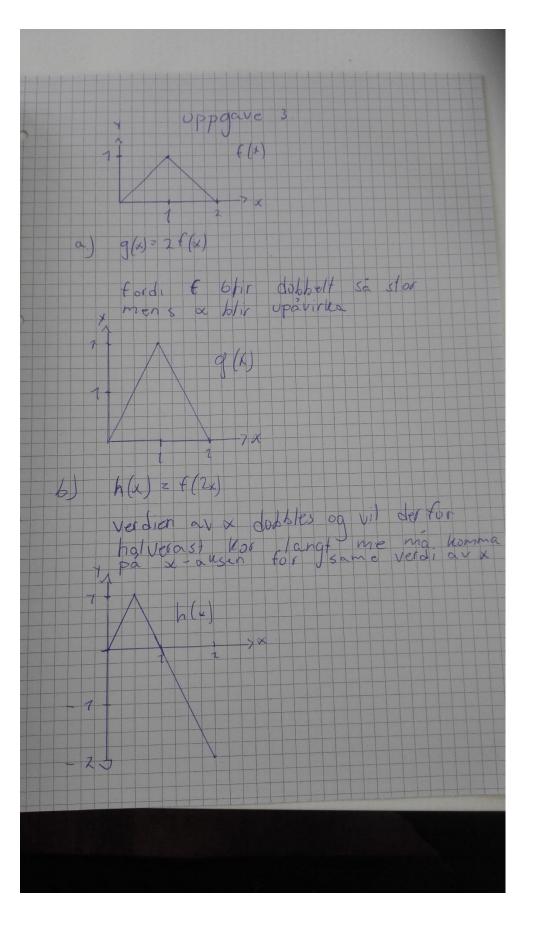
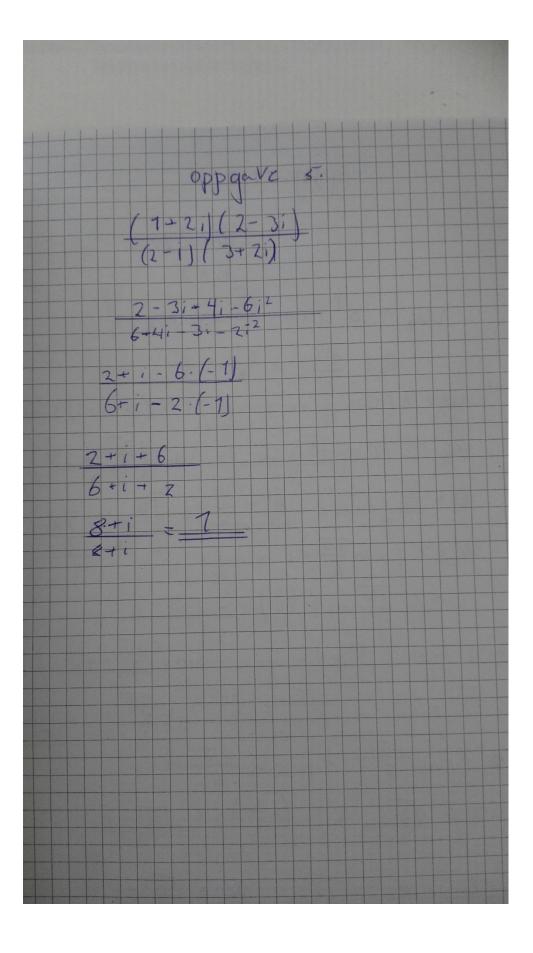
Oppgave 1 X = 1+ 4 X = 1+ 4 X = 1+ 4 X = 2+ 8 X = 2+ 20 X = 2+ 9 = 20 X = 2+ 6 = 4 X = 2+ 6 (x-4)(x+2) $\times \in [-2,0)$ $\cup [4,\infty]$





Z T CB = 180 - 150 = 180 - 150 - 186 = 18 10 m = x = > x = 10m. 8in 35 sin 15° sin 35° Sin 15° x = 22, 1613m L (TGZ180'-90'-50 = 40" Sin GCT Sin Tax 5n 50' = 22 1613m =) X = 22,1613m 5in50' sin 90' x = 16,9765 m = 17mg mosta er 17m lang



 $W_{2} = 2 \left(C_{VS} \left(\frac{31}{2} + 211 \right) \right)$ $Q_{2} = \frac{311}{2} + 211 = \frac{311}{2} + \frac{411}{2} = \frac{711}{2}$ $W_{2} = 2 \left(C_{VS} \left(\frac{711}{2} + 1 \cdot S_{1} \right) + \frac{711}{2} \right)$ $W_{3} = 2 \left(C_{VS} \left(\frac{711}{2} + 1 \cdot S_{1} \right) + \frac{711}{2} \right)$ 2(-1)=-1 $W_{5} = 2 \left(\cos \left(\frac{3\pi}{2} + 4\pi \right) + \frac{3\pi}{3} + 4\pi \right)$ 032 2 4471 = 2 7 2 2 1111 2 2 3 ... HIII 2 2 3 ... HIIII 2 2 3 ... HIII 2 3 ... 2/ 13 + 1. (-2) = 131-1 X4=Zi, V2=- V3-1, X4= V31-1