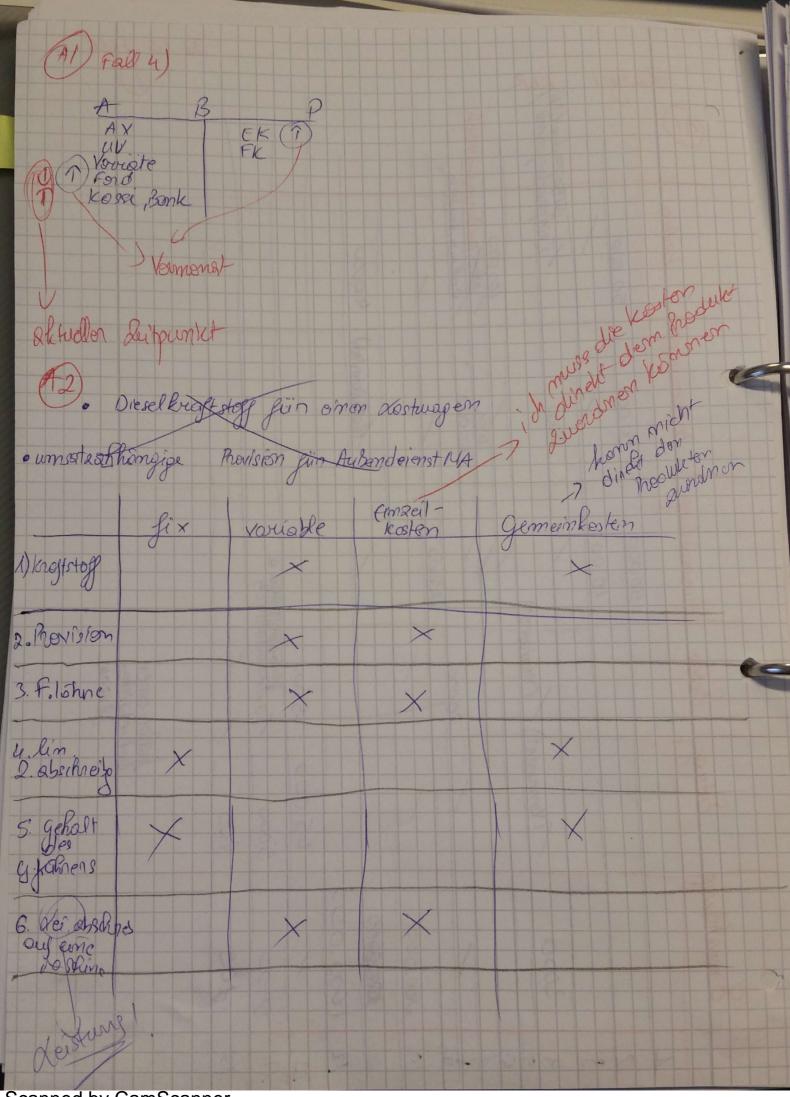
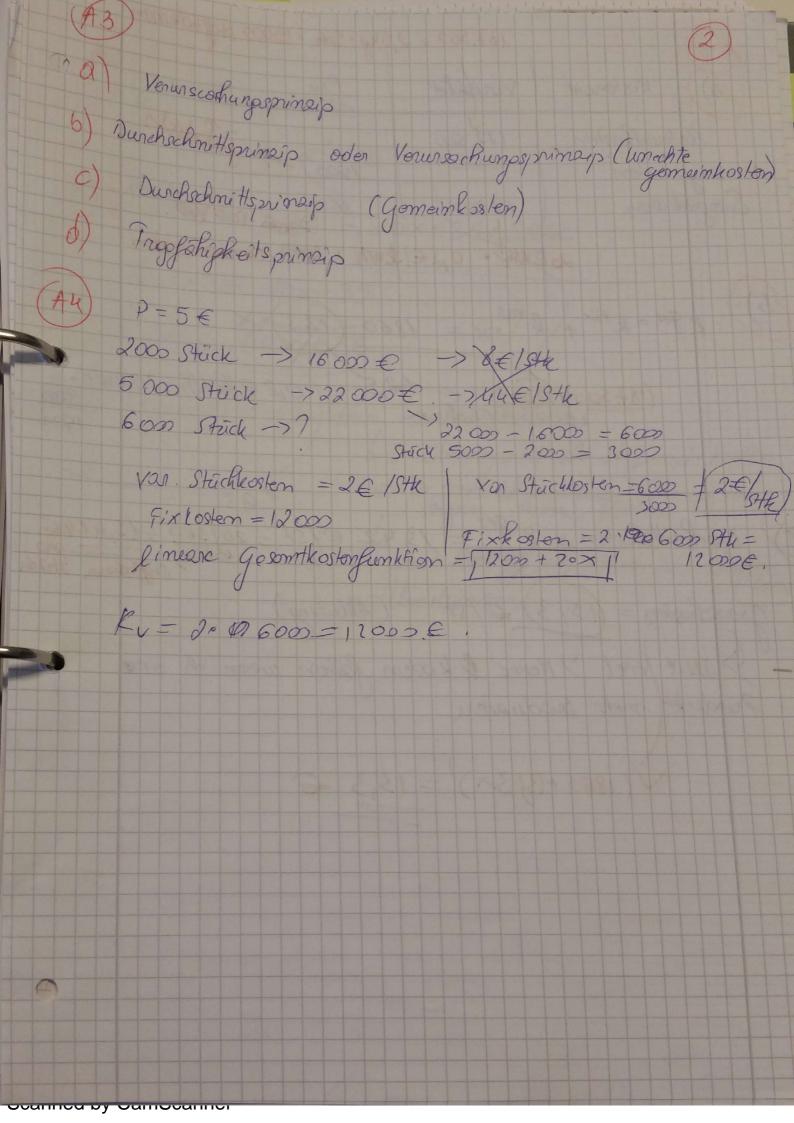
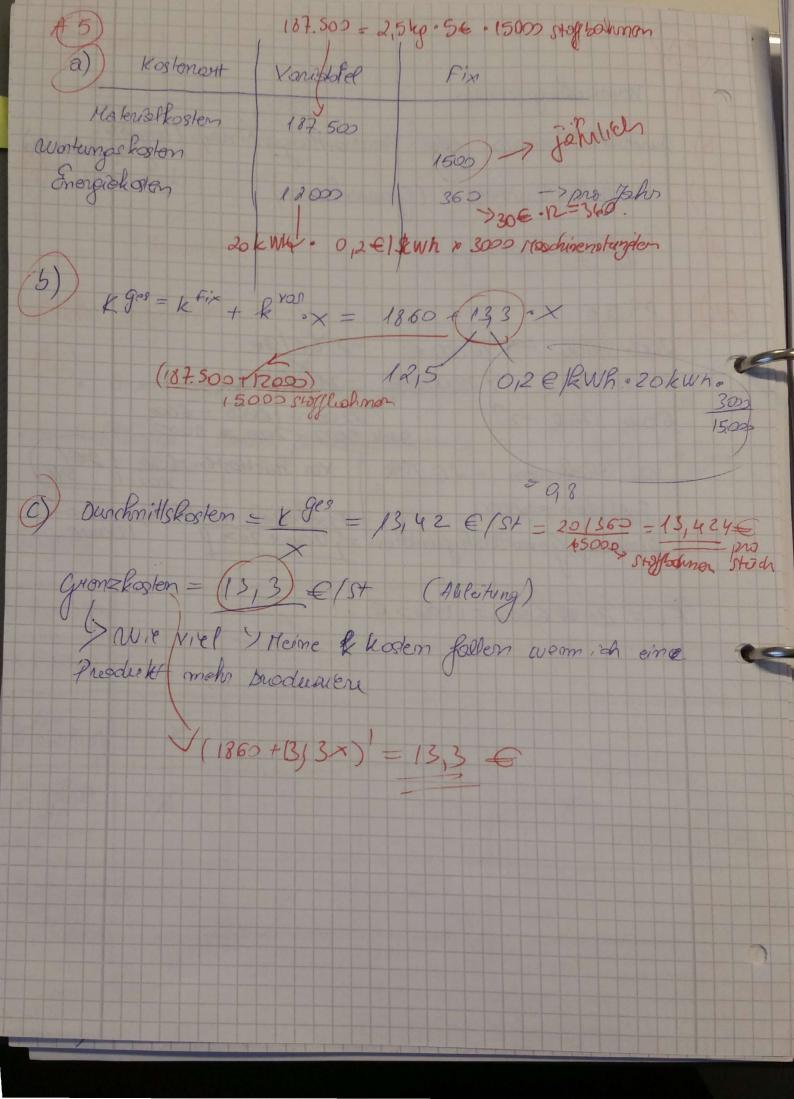
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gesanthostenfunktion x(x) = 20. x 2 + 35. x + 3000 a) k(x) = k(x) = 20x+35+300 &v(x)= 20x+35 K'(x) = 40x + 35 (le) gesomt kostenfunktion -> PROGRESS IX

Süberpropentienale Stegende Kosten um so meh ich produziere um so mehs stegen meene Kosters * 2.B. wenn Rohstoffe sehr skur su beachaffen os aberetundon Scanned by CamScanner