Explays (10) Max bem Citte: 9-5mg = Ah Arfling: 2 = 16. N 4-1, \$=300, D= 389mm 0/2 = 0,0mm ~ N= 249 = 385 29 = 22 = 1 124 mm hr den Gustavain: Will gezignet . Ewelsport togl. biller net groß: Wir Elive ande i jerry. To MG ET. D'e Spiegel seien 909. Abeltor, den tritt en Prosen spring bir Bell. en e hadet vid als in jow. Jeste Ender => For Verlitliching interc= A.f => d= ch => f= ch 1 = 201 £

E(E-1)20 1 4 1 516-17. tit en pura pring bis Bell in. is handlet rich who i'm jow Jeste Ender => For Vertilliching inter-I'nader gereichnet. c= A.f > d= 2+ > f= 2d , L= 2d ? Sulton: Se [780,400] THE -> LE[ 15610, 8005] -> NW = 3665 (b). h(x=400m)=15000 to es 6: let ned eine steles welle. 3-47 NAN File hes wind i've vieler ine little , caso mass A) = 2d - 2d = 200 = 2,67.00 m 2 2,74 ) \$ 26,7pm D'e 1600. miss alemer des 26,7 pm sein ofic jetet 2= 400mm for. Wenn sol < 30 light, bildet viel leine wester stellede Wolle. · Sei n dan Vohillein in=(sekt British / nimer Whiles) 27 Cuen = C. N := C. N  $\frac{C_0}{2_0} = f_0 = \frac{c_0 h}{2d} = \frac{c_0 h}{2d} = \frac{1}{2d} = \frac{hh}{2h}$ n(h= 150001) = 0,9999 15374

about me de de monte, an

I(E) = e la (0,95) . t/ (0) T= -2 nd 1 (IT) = 1 I(0) 29065=5 Dev = 1/2 = (0.00) OW = 3,56 6/A 1 = = ( = - = = ) 1 ( - wood) - 1 - 5-60 シューター マゴー 1 - W + 000 1 - 1 + 000 W= 250 Mit sw von oben:  $\frac{7}{12} = 18^{\circ}374^{\circ}291$ 

En List ours e'n bipingsschiben in a dons = 2,44 AF/D ( 1. tin. bec woodger: Senar. No Willald. 8) 3 1 = to 8 =) A= At fr 2= 650 mm, D= 5 mm, Ar= 1 mm: A= 6, 7 m. S= 0,159 Probleme bée Arge: 1 2- (2,23 10-3)0 of the ?