14 cules a or print ('cube root of' + str (cube) + 'is' + str (gues) e good en augu salution · start with a good gues and incremt by some small val · keep gursing if I guess - cube! >= epsilon decreasing incrumit size -s Slewet may ren morrase epsilon & lus accurate ansur >>> cube=277 700 epistan = 0.01 772 guys = 0.0 minorement = 0.0001 277 num-guss = 0 > >> uchile abs(gues ** 3 - cube) >= epsilan and ques <= auby: gus t= in orunt num guss += 1 st print ('non-gusses =', nom gusses)

st if also quest x 3 - cube) >= epsilan".

else; 'Failing an cube resot of,' cube) print (gusses, is close to the cub root of, who