1 326. Power Of Three 1 Green on lotoger or return True if it is a pour of three. Otherway retorn Falsa 3 An idear of is a power of three, if the wist an inter 3 x Such that n == 3x 3 My Pirst instind is to Constraints: a -231 = 0 = 231 -1 simply weak a range from of to a randow that 3 orth I have found a rundow that has good both below and over t =3 as my roose has to be ones souther than my or I shouldn't red a non unloss to know if it is Tru or False. What => ned to appoint at I again to see if it is correct. 3 0=27 9 3 1 I could divide with my number is 3 equal to one or less, and the multiple I to 3 to the number of times I divided it . My cade works on most case, but there is a thing that I don't indistind: why -1 is outputed as Fator while I is outputed as True? if I had (1)3 I would not -1. By asking the A.I. it seems that who we use the term "power - we are only when to the either An aborether base to can be used to solve this problem without the read of a loop but I how it quite ordered it, so I will check some videos to see what I 3



