(2) well have to find he and or so that x= 6 hz to
and 10/ 2 2/ 12 ie. h= round(12) and r= x-round(12)-ln2 e = e hz+r = e e (h = round (\frac{x}{172}) = 2 e ulere { r = x - round (12) hz for our next we can sex x=hlnz+rilnz where h is some as excelled but r'= -/hz and therefore