KOKO Eathy Bananay > Rottom the men integer is such that koko can Priese] = [3 6 7 11] h=r cat all banaras with with the hours. of $K = 2 \rightarrow \text{ no of bananas cat in 1 thr$ A A HAND SUNTE The Day of Trade 2 hours 3 hrs 4 hrs 6 hrs 1) 1000 100 0100 21 2+3+4+6 >8 3 6 4 5 11 (1 610) 2 har 2 hrs 3 hrs. 4 hrs.s Ahr 2hr 2hr 3hr =>8hr so 1=4 16 the men integ of K=5 also possible but 40 K values ranges from 0 -> mane (arri) 071 0+11 mld = 5, calculate those by for(120, in; (4+1)2 seem of = [arr[1]/mld;] =) cell value > this es possible so by for mes value

1840 100 Ligh = mld-1 100-10 Mgh = 4 0-fy => mld=2 3 \$ 7 11 -) not positive => 10W = forld+1 1000 = 3 1. Wigh = 4 mid = 344 = 3 mid= 3 also not possible low = midfl, = q 100 seft highery roldzy -) positive for q 1) = 50 dans = 4; hingto=med-1 => 3 the all my programmed toursed