Locky Evdene hat 69 4800 99
locky Evdene hat 69 4800 99 1. Log (x 64x.x2) +1=1
169(x 109x x2) = 0 199(x 109x +2) = 0, Same base
(gg (x log x +2) = 0, Same base
log (x+2). log (x) = 0
log (x) log (x) + 2 log (x) = 0 log (x) 2 + 2 log (x) = 0 factor
log (x). log (x+1) =0 log (x) = 0
lug 1x/+2 =0 x= 1/40
Just 176 -0 1 - 700
2, A. Lim Loy(2+) Chopilel
2, A. lim (og(2t) [hopik]
lim [In(w)+
t>0 2t
(,'m ()
+ 200 (2 hold)+2/
1 lim (1)
2 halu) +700 (th)
1 2:10
The co

2.b lim 2h L'hopilal
N 700 Z
lim In(2).2", lim In2.2"
utt
lim ln2.2htl Zutl
wen h(2). 2 htx Chop. he
*
ling (h(2) 2n) = [00]
N-700
00091
5. A 333 /30203 A div 13 = 91 -2997 A mod 13 = 0
383 JA MON 13
-333
0
B. A= -765432 / B= 38271
00000 [Adv 13=-20 P-12]
38271)-765432
- 2654 20 A Great 132 - 16
N.