Clrs solutions Saturday, April 9, 2022 9:50 AM T(h) =2 T(h/4) T) a = 1 + (1) = 1 = 5 b = 1- 0 (M) L(5-16) t(h)=2T(h/4)+UFa=1 f(h)=1/2 b=24 1) Th = 0 (n'0942) (- 0 (tr.5) (FWS (h E > 0 TO SWISPY a) Th = h. 2) Jh= 0 (h/1094(2)) ++ ve poss/b/e us sh =h 2) JA= N (hlog u 2) (h. ste)

100 (2) (h. ste)

100 (h. ste) 7 (h) - JT (9 (h) T(h) -2 T(h///) +1 A Chad a f(h/h) = (f (h/h) Se sila