Week 2:
Ti: 3 APL APK 20-5=4 20-20= 20-5=4 47:10=4.3 43:20=2.15 23-5=216 57+15=3.8 57+20=2.85 14+5=2.8 67=20=335 67=20=335 10+5=2 25x3=75 75+20=3.75 8+5=16

T210MPL = dQ = -312+18L+2 二当L=3的, MPL有转换点当L>3的,开始递减 (B): TP=Q=21L+9L2-13 当MPL=0分7p最大彩12418L-21=0 : 1=7 mg, TP最大

(C):当MP:AP的职最大,后面开始造减 1 -BL3+18L+2 = 21+9L-L2 => 9L=2L2 => 5L=0

(省上年大于4)的,那般遂滅

T3: L=10, K=5, MPE=5, TP=500, 就MPK=?

: 1 = 9=50 : Mpk = = 50 = 10.

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(A): Q = 5Lh, Q = 5LB(B): Q = min(2L, K)

