Clay H. Qustian q.

DX 2-2m fsprzz-kx DY V C:O W Uf 9 10m/52 90 + ke; + De; ; kef + Mf - K1.1 = +5000 (100 = 1000) Pei : kcf f2m keit priz kett pet 27 cm 2.27 m 2.2 - .27 = 1.93 -K1.12 mg kei Zicef DX 2 1-43 -k: Mg し 1.1 LC 40 +

1-21 cm

R-0.2M W. Clay 4 B>300 IJ WLS Sin 30 = 2 h 5m30 = 0 Kermaning + Kerman ? Ketoni 5M302M5 1 2 +w2+ 2 muc h sn 30 2 mg 2(2.04) 2 25 ms sin302h 2.08 w2 = 22 V2 2 kg. 10 mys2 · 04 WZ = V2 SM 30 20 N Fh= www 5ing0 FZ WN Keitheil Keft nef 40N2mg thei Ther thes 40W229 20/29 MSN2 Zmv2 02-20 M/52 2kg.10 mg2.3m = 2 m v2 30 J= 22 VL 2000 302: V2 502 V

1

0

6 6

0

0

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V () () () ()

12. Entr Chy H. Chy H.

10.6 x 3.3 = 35.642 10.6 x 1 3 10.6 x 1 3