here down is true

10 (K+X) 3/ 1 Z

1/× (0) 1/4 (0) = 7 7 1/2 (x) 3, + 3 7 1/2 (x) 3.

[(0)][(0)]

dapu! 1/ 11

10 (A+X) "> 1 7 7 = (6) 6+X X

(9) 10 mg

(X) = M3 (X) - 3m(X), m = (X) = (X) =>/

1(2) (X) = m. (X) - m. (X)

(x) 'W = (x) '>1

K3 = m3 - 3m,m2 + 2m, = 53

EGEN = + 60 SMIM 3 - 6 EM 3 = 6 EN ]

dablan Make

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Liding then