EAS595 Matchew Sch.

(1) 3900 16s
40 n
$$M = 91$$
 $T = 5$

Matchew Sch.

 $3900 - 40 \times 91$
 $T = 12$
 $T = 3,791$

(3) Accuracy = 0.8

P(192 XC81)

Std = 0.16

=
$$P(\frac{19-86}{6.16 \times 5n}) = P(\frac{81-86}{0.16 \times 10})$$
 $N = 100$
 $P(\frac{19-86}{0.16 \times 5n}) = P(\frac{11}{0.16})$

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A, mean : 2.4.
 A.Sel = 2.0
   N " (00.
 days = 200, 2002 250, 400
  15 - 10cm, 600, -4000.
 P(52200)
    = 200 - WU 4214
T400 = -2
        E(-2) = 0.02295
 PL 2001 ( S C 250)
P(150)-P(1200)
 27(250-240)-P(-2) = 0.66871
= P(0.5) - P(-))
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P(57400).

400-200 2 160 = 8 = 0.

$$\frac{(14000-50000)-111(50,000-44,000)}{\sqrt{10,000^2+11}} = \frac{21000}{33166}$$

b)
$$6.05 = \frac{1}{2}(2.595)$$
 $\Omega = total buy in 11 weeks
 $\frac{54000-[-11(50000)]}{33166} = 2.595$$