Princeton Test 2
Grammar
30) Rnotration
A) 745, "HS
(B) 1/R 1/R
H5) H5 TOMMA: dash (Check for phrases thet you can take)
A) HS — HS Semi colon = period
: always comes after FS
34) Punctuation
——————————————————————————————————————
S) K
D) 45 —
6) Transitions (Mini-Topies)
(1) $(1)$ $(2)$ $(3)$
NeHftx changes people interactions     Changes employees
Changes thiplayees
13) Parallelism
"thuse who critiqued"
<u></u>
<u>*</u>
26) Vacab-In-Conrext
- fill in blank A
formality et
formality et
$oldsymbol{arphi}$

at least use formality/meaning to eliminate
41) Writer Addution (Which choice best")
0-Typic: het bad
Of thes roa
(A) he's bad
B) yourney bad
c) medical
d) no one stagged sites
Math No Calculator
10) 8 "
10) Rearranging Variables
"  In terms of "  D  F  E-D  has to be gione  D = $f(E-D)$
has to
D= + (E-D)  O Cross Mulhapy  D = FE - FD
(1) Cross Mulhpy (2) D = FE - FD +FD +FD
D+fD= f6
$\frac{D(1/F)}{(1+F)} = \frac{FE}{(1+F)}$
D: 1+F
12) Simplifying
Conjugate (cpp. sign in waddie)
$\frac{1+10i}{(6-3i)} \frac{(6+3i)}{(6+3i)} = \frac{6+3i+60i+30i^2}{(36-9i^2)} = \frac{6-30+63i}{36+9} = \frac{-24+63i}{45} = \frac{-24}{45} + \frac{63i}{45}$
<del></del>
19) Mortching Ferms (2+ vonables, "a" or "b")
Uramah
00 coin → some line z×+ay=16 → y= zxxxx
$\frac{1}{2} + \frac{1}{2} + \frac{1}{4} + \frac{1}$
by cause 11-17st
4 x (1Z) = 2x 1 (a)
$\frac{-b}{4} = \frac{-\frac{1}{4}}{2\left(\frac{4}{3}\right)}$ $\frac{1}{2} = \frac{1}{2}$ $\frac{1}{$
平X = 12 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
4人 1

Math Calculator

Always want standard form (use complete square!)

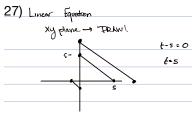
$$x^{2}-6x+\frac{9}{9}+y^{2}+8y^{2}+6=-9+9+16$$

$$(x-3)^{2}+(y+4)^{2}=16$$

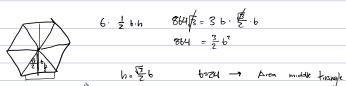
$$(x-3)^{2}+(y+4)^{2}=16$$

$$(x-4)$$

$$centag: (3,-4)$$



28)





38)

$$C = \{0, 500\}$$

$$P_1 = 4700 + 0.3(4200) \left(1 - \frac{4700}{10500}\right)$$

$$P_{2} = P_{1} + 0.3(4956) \left( 1 - \frac{4956}{10,500} \right)$$