

BE-1B MONDAY 8-21-06

SOLVE EACH EQUATION. CHECK YOUR SOLUTION.

① $r - 21 = -37$

② $14 + c = -5$

③ $b - 14 = 6$

④ $4p - 7 = 5$

⑤ $\frac{y}{3} + 6 = -45$

⑥ $N - 2 = 4 - 2N$

⑦ $3t - 2(t + 3) = 4t$ CHALLENGE

USE GRE

GOLDEN

RULE

OF
EQUATIONS

LINES

GRADE WORKSHEET

210 { Quiz 1 _____
Quiz 2 _____
Quiz 3 _____
⋮
✓

Avg Quiz' _____ (.30) =
30 max

210 { HW/GW _____
HW/CW _____
HW/CW _____
⋮
✓

Avg HW/CW _____ (.20) =
20 max

45 { Exam 1 _____
Exam 2 _____
⋮
✓

Avg Exam _____ (.40) =
40 max

ONE { Prep/Part _____ → _____ (.10) =
10 max

FINAL
GRADE
(100 max)

ONE { Bell Bonus _____ → UP TO 2% → +2% max