The homework this week is a study guide for the Unit 1 Test on Friday. For each question, please provide the TWO answers.

1) $5x + 3 > 3x - 7$
2) $3x + 5 = 7x - 9$
3) $-10j + 22 < 42$
4) $3x - 12 = 3x - 8$
5) $2(x + 3) = -2x + 7$
6) Johnny has $32. He is going to an arcade that cost $7 to get in and each game cost $2. How many games will he be able to play? Explain your reasoning.
7) Tommy is not doing well in math. What could Tommy do to help improve his grade? Provide three different ways that Tommy could help his math grade.