Warm-up 11/30

Solve the following systems of equations

1. -28x - 14y = 98-20x + 14y = -50 2. 4x + 4y = -14x + 2y = -6



Complete Thursday on your Week 1 Growth Mindset sheet.

Warm-up 11/30

Solve the following systems of equations

1. -28x - 14y = 98-20x + 14y = -50 2. 4x + 4y = -14x + 2y = -6







How much does Kindness Cost?



Sam spent \$24.75 to buy 12 flowers for his girlfriend. The bouquet contained roses and daisies. How many roses and daisies did Sam buy? **Fitness** Rusty burns 5 Calories per minute swimming and 11 Calories per minute jogging. In the morning, Rusty burns 200 Calories walking and swims for *x* minutes. In the afternoon, Rusty will jog for *x* minutes. How many minutes must he jog to burn at least as many Calories *y* in the afternoon as he did in the morning? Round your answer up to the next whole number of minutes.

34 minutes

Homework

Delta Math Assignment

Teacher Code: 813116