- (-4x-7)-(-5x-2) {evaluate}
- A housefly can fly about 6.4 feet per second. At this rate, how far can it fly in 25 seconds? Use the distributive property
- If *C*=8; evaluate for the expression *C*-3+4
- What property is shown;   *0+a=a*
- Factor the expression 25x+120
- 2(x+3)+(3x+1)
- Factor the expression; 3x+9
- The area of a rectangular dance floor is (4x-8) square units. Factor 4x-8 to find possible dimensions of the dance floor
- Find the GCF of each pair of monomials; 42mnx, 14mn
- Identify the *terms, coefficients,* and *constants* in the expression (make a list)
  - 6n-7n-4+n
- [evaluate] 5(xyz-3)+(3xyz-14)
- Carlos wants to buy an Xbox one. He already has $40 and the total cost is $125. He plans to save $12 a week. After how many weeks ill he be able to buy it?
- An equilateral triangle has side lengths of 4x+3. What is the perimeter in terms of x?
- A team is buying uniforms. The jersey is $25.27 each and shorts are $20.75. There are seven girls on the team. What is the total cost for the full team?
- Stacy buys shirts cost $10 each. Dresses cost $15.75 each. What was her total cost is she bought 6 of each?