

ALGEBRA 1 (Lesson 2.1)

2.  $8x - 20y - 10$

terms:  $8x, -20y, -10$ coefficients:  $8, -20$ 

4.  $13m - 2n$

factors:  $13$  and  $m$  $-2$  and  $n$ 

6. It represents the total number of bees that will visit the plant.

8. It represents the total distance traveled by the car.

10. It represents the number of miles the bicyclist travels in  $m$  minutes.12. There are actually 3 terms in the expression:  $3p, -7, 4q$ 14.  $25p \rightarrow$  cost of pants $13(p+4) \rightarrow$  cost of shirts $25p + 13(p+4) \rightarrow$  total cost