_____ 7. Tim has joined a game rental club. The rental charge is $3.00 per game with a $9.99 shipping and handling

Branden has joined a movie rental club. The rental charge is $2 per movie with a $9.99 shipping and handling

Which set of the equations below would reflect the systems of equations.

a. C = 3.00x + 9.99
    C = 9.99x + 2

c. C=9.99x + 3.00
    C=2x - 9.99

b. C = 3.00x + 9.99
    C = 2x + 9.99

_____ 8. Kristy has joined a game rental club. The rental charge is $2.00 per game with a $7.99 shipping and handling

Lewis has joined a movie rental club. The rental charge is $4 per movie with a $9.99 shipping and handling

Which set of the equations below would reflect the systems of equations.

a. C = 2.00x + 7.99
    C = 4x + 9.99

c. C=7.99x + 2.00
    C=4x - 7.99

b. C = 2.00x + 7.99
    C = 9.99x + 4

_____ 9. Jill has joined a game rental club. The rental charge is $3.50 per game with a $8.99 shipping and handling

Branden has joined a ski rental club. The rental charge is $2 per ski with a $9.99 shipping and handling

Which set of the equations below would reflect the systems of equations.

a. C=8.99x + 3.50
    C=2x - 8.99

c. C = 3.50x + 8.99
    C = 9.99x + 2

b. C = 3.50x + 8.99
    C = 2x + 9.99