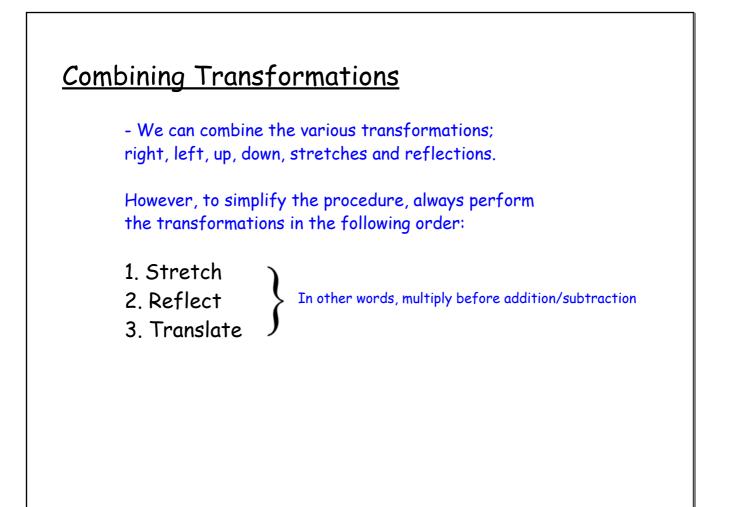
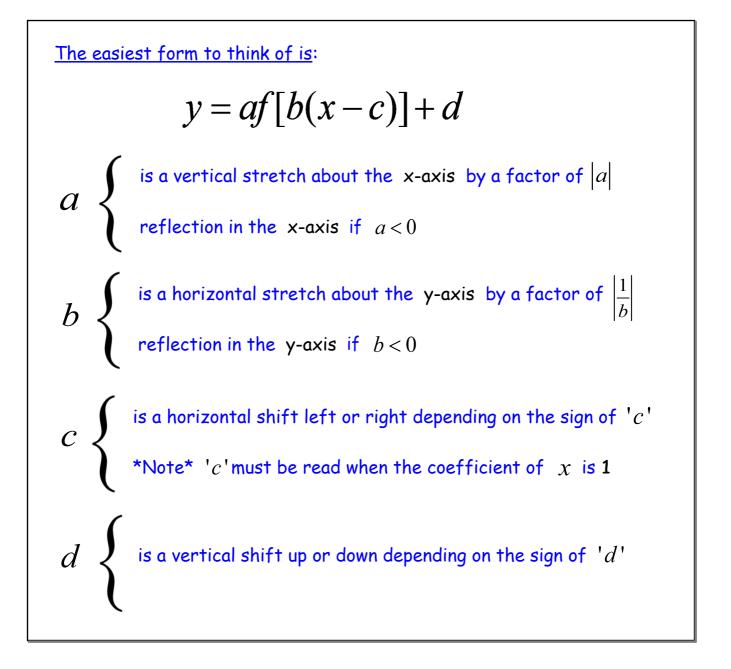
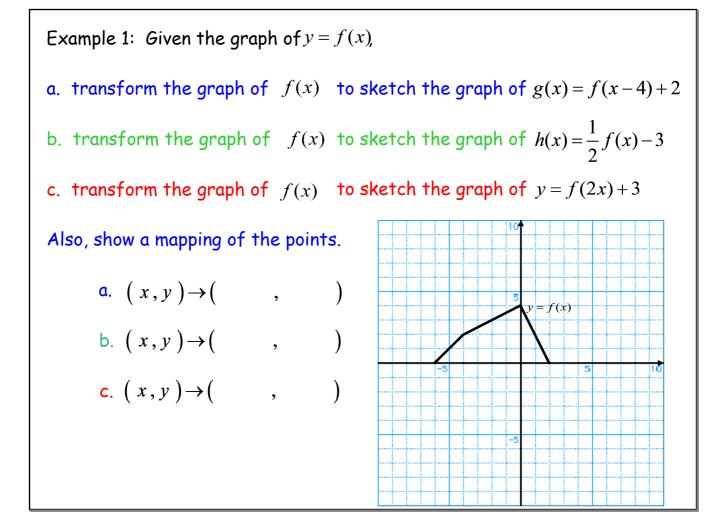
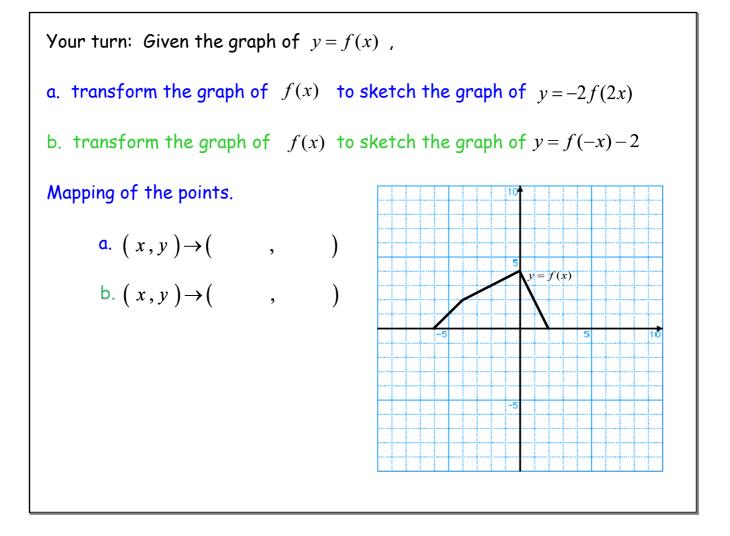
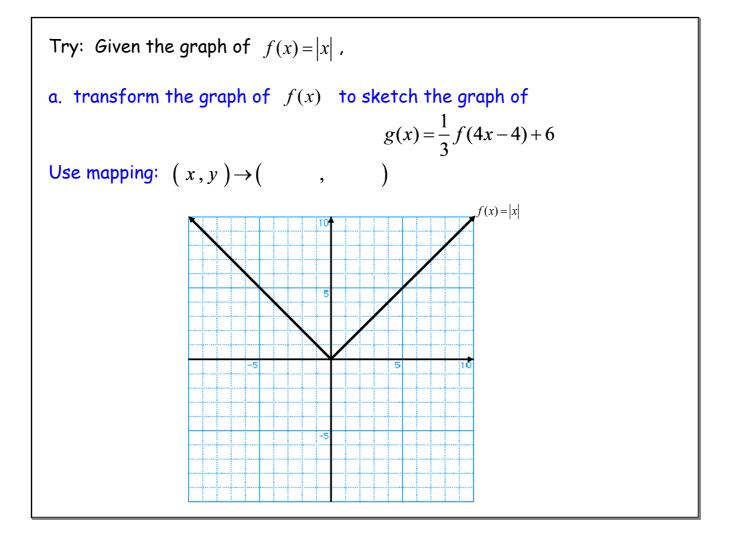
Lesson 5Combining TransformationsWarm-up -a. If g(x) is a reflection of f(x) in the y-axis,
write the equation of g(x) in terms of f(x).b. What points are invariant?c. If g(x) is a reflection of f(x) in the x-axis,
write the equation of g(x) in terms of f(x).d. What points are invariant?e. If g(x) is a reflection of f(x) in the line y=x,
write the equation of g(x) in terms of f(x).f. What points are invariant?

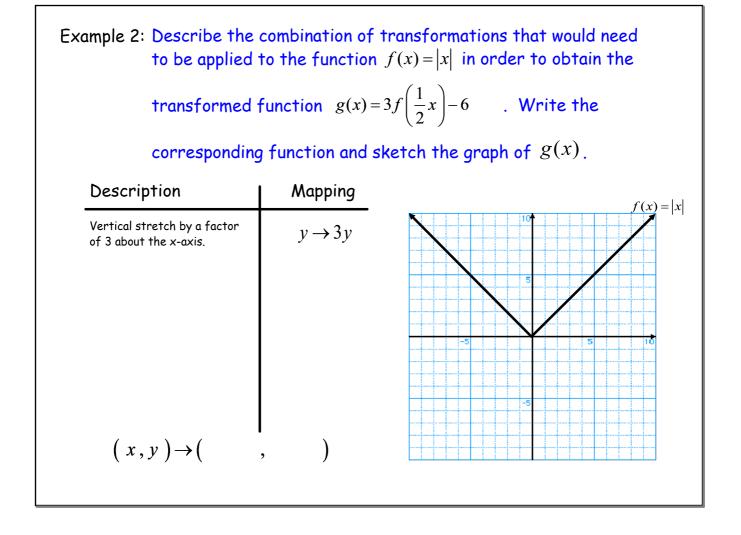


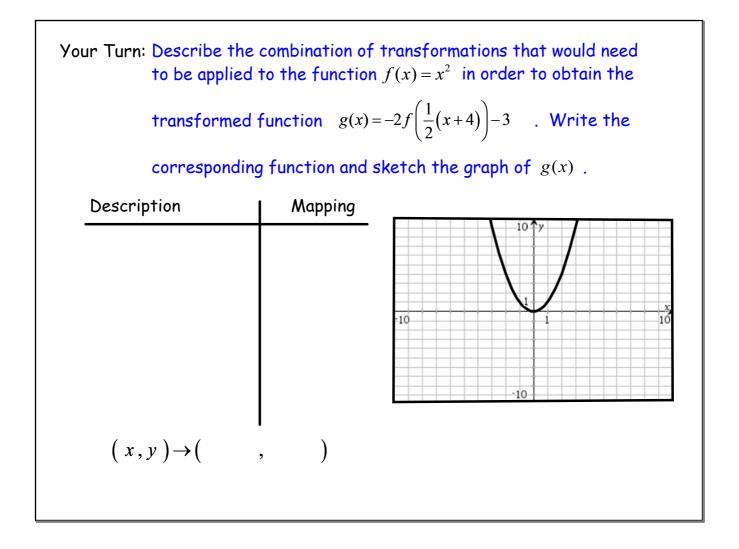


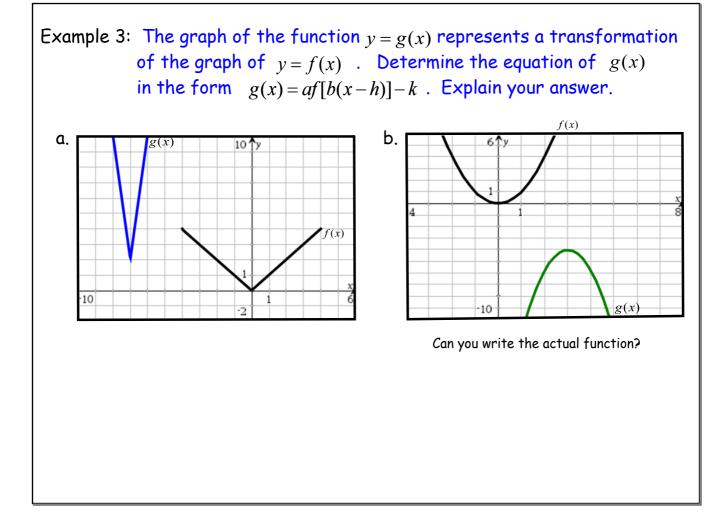


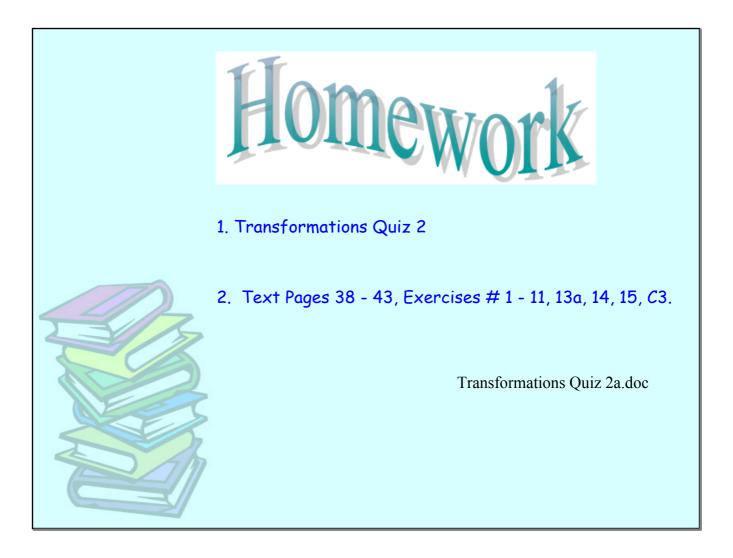












Reflections Assignment 1.doc

Transformations Quiz 2a.doc