

Dear family,

Whether you are on holiday or going on a family road trip, traveling is always on the horizon. For many traditional schools, this would also mean putting your studies on hold. However, at Enlightium Academy, we offer the flexibility of printing your lessons so that your student can keep learning even on the road.

A student will be able to print out a lesson, read through it, and take notes in the margins. Once the student has access to a computer, he or she will simply input the answers to complete the assignment. Being able to print lessons also has advantages outside of students taking studies on the road. Printing assignments allows students to get away from the electronic world, gives their eyes a break from the screen glare, and gives them the opportunity to do their work somewhere new.

To print a lesson, all you need to do is:

1. Log into the student's account in Ignitia.
2. Select the lesson that you wish to print.
3. Open the lesson.
4. Click on the "print" icon.

ASSIGNMENTS COURSES Assignment - 13. Relations and Functions: Inverses Attempt 2 of 2 SECTION 1 of 3 QUESTION 1 of 13

1 2 3

HOW TO

RELATIONS AND FUNCTIONS: INVERSES

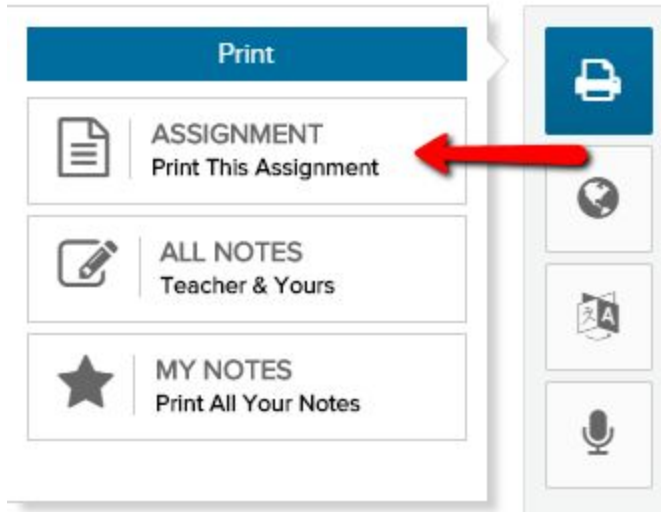
The *inverse* of a function is a set of ordered-pair numbers in which the range set is interchanged with the domain set.

The inverse of a function is found by interchanging the range and domain and is designated by the symbol f^{-1} . The -1 is not an exponent but the symbol for *inverse*.

OBJECTIVES

- Find the inverse of a function or set of ordered pairs.
- Use sets of points, graphs and composition to prove two functions are inverses of each other.

5. Select "Print This Assignment".



6. Once the assignment print window appears, right click and select print.
7. Follow printing instructions given by the computer.