

Section 7.7 Worksheet:

Assigned problems: Exercises pp. 390-391, #2, 4, 5, 13, 16, 32, 45, 56, 62.

1. How many different indeterminate forms are described in the section? What are they?
2. In the past we have seen some methods for dealing with indeterminate forms. What methods have we already used when dealing with indeterminate forms?
3. What is the simple procedure with the funny French name for calculating a limit of one of these indeterminate forms?
4. What can you do if, after using this new procedure one time, you end up with another indeterminate form?