L'Hôpital's rule

After completing this section, students should be able to do the following.

- Recall how to find limits for forms that are not indeterminate.
- Define an indeterminate form.
- Determine if a form is indeterminate.
- Convert indeterminate forms to the form zero over zero or infinity over infinity.
- Define l'Hôpital's Rule and identify when it can be used.
- $\bullet\,$ Use l'Hôpital's Rule to find limits.

Learning outcomes: