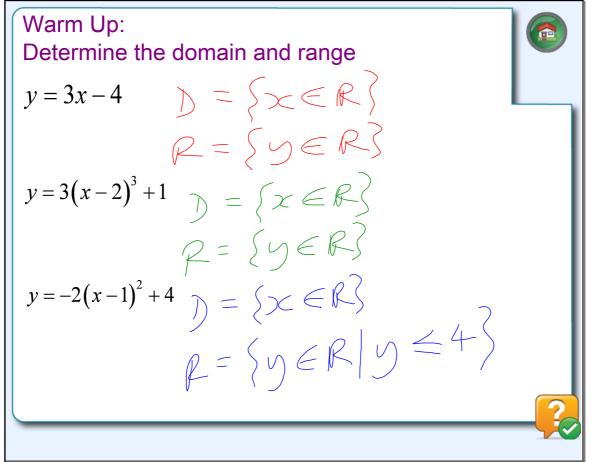
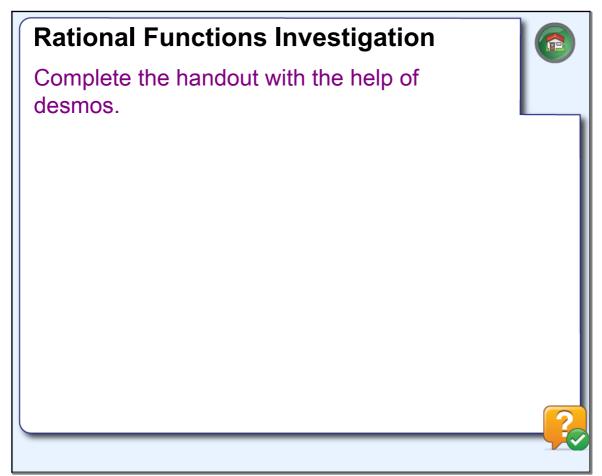
Domain and Range Part 2

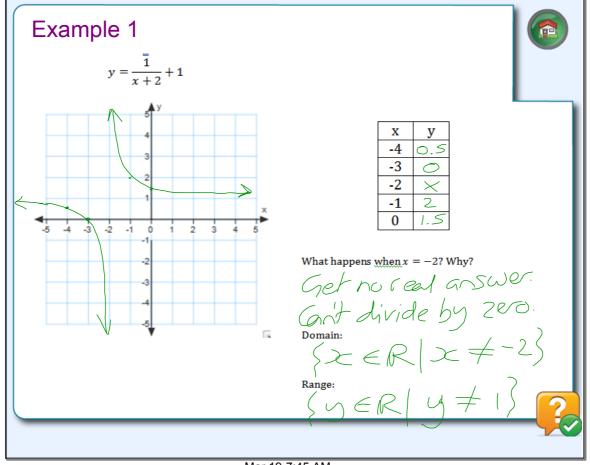
Homework - Complete the Homework Handout

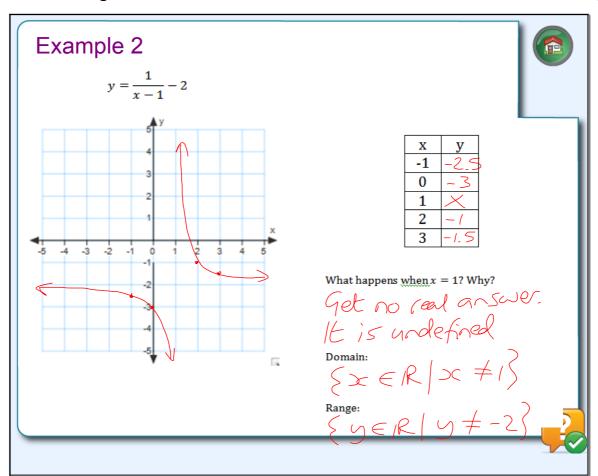
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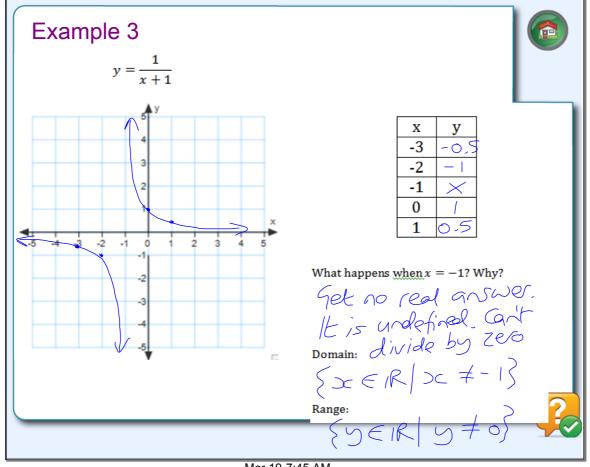


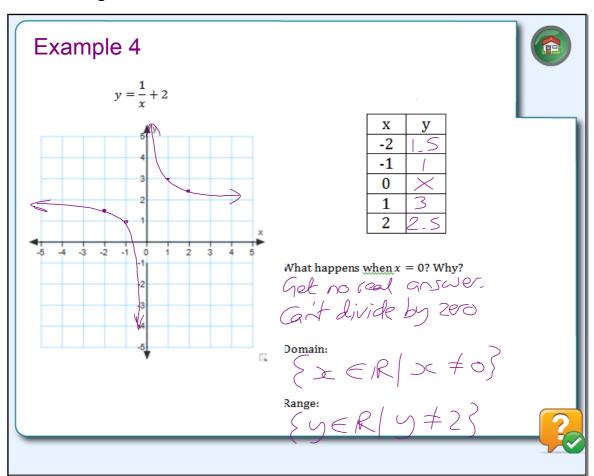
Mar 19-7:45 AM



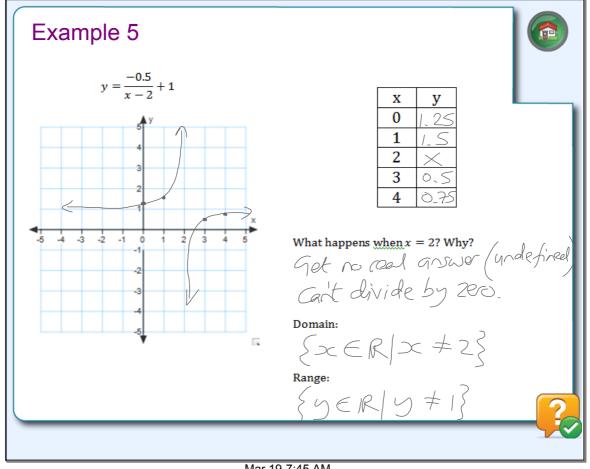


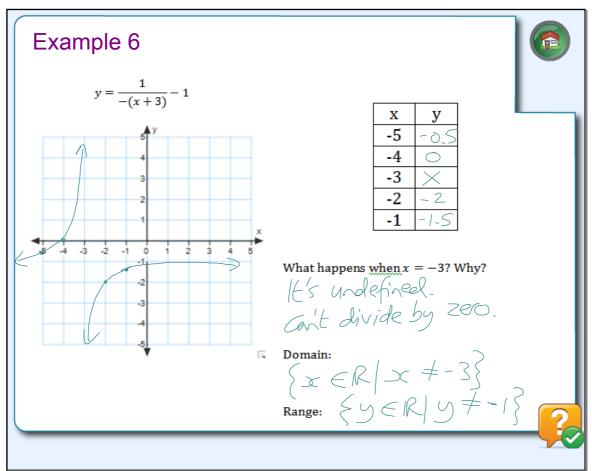
Mar 19-7:45 AM











Mar 19-7:45 AM

Asymptotes

Horizontal Asymptote:

- Is a horizontal line that a graph will never touch or cross
- It is caused by a value that can not be calculated
- On a graph we draw it as a dotted line

Vertical Asymptote:

- Is a vertical line that a graph will never touch or cross
- It is caused by an x-value that produces an undefined y-value
- On a graph we draw it as a dotted line

Domain and Range of a Reciprocal

The domain and range of a reciprocal each have one restricted value, which comes from the horizontal and vertical transformations