Chapter 10 Quadratic Relations and Conic Sections

We will be exploring conic sections, including parabolas and circles



If you took a foam cup, and made a planer cut through it, then stamped the cut edge with ink, what shape would the print be? Would there only be one shape that you could make? Why/why not?

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10.1 Homework

pg. 618 - 619 #8 - 20 (4th), 22-33 all, 38 - 42 evens

