

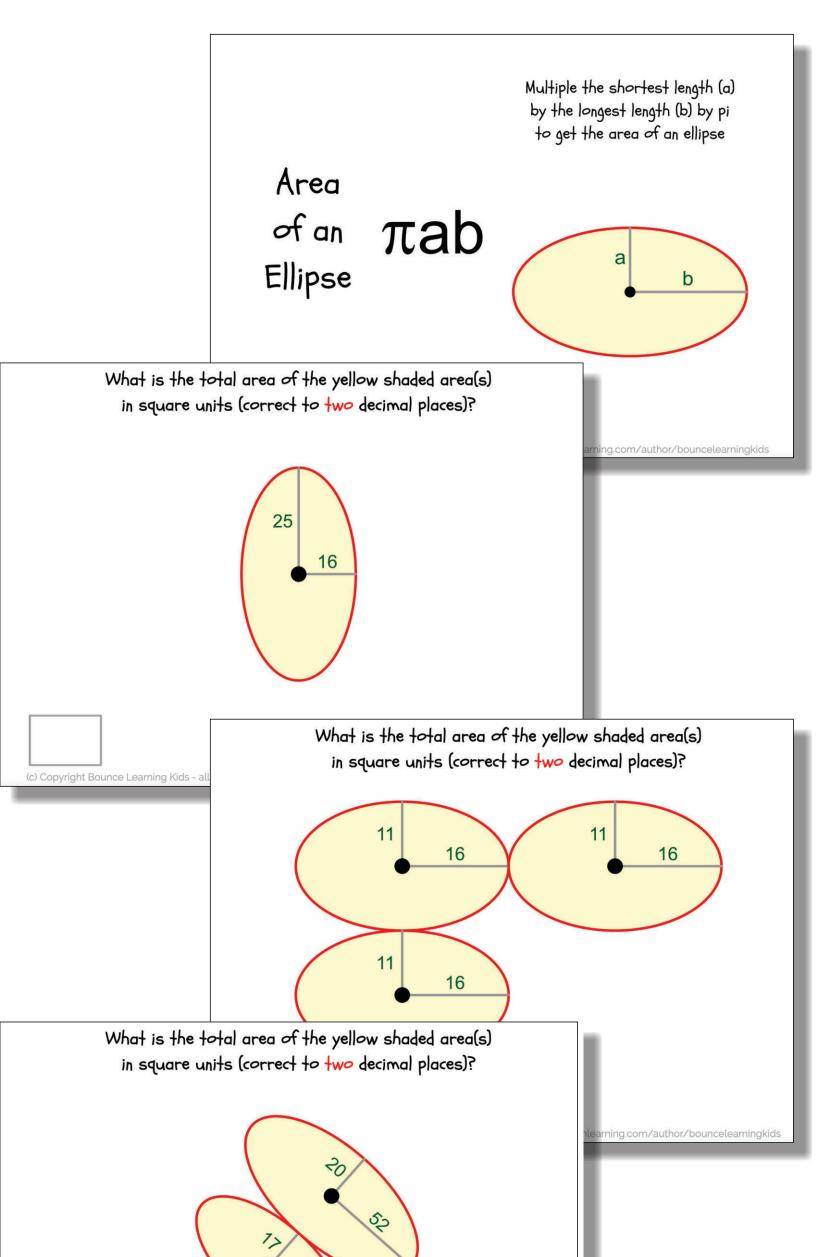
In this series of BOOM cards, the student must calculate the total area of the yellow shaded area of each ellipse or oval.

The cards start out simple but become progressively more challenging, with ever increasing sizes of ellipses.

The first card illustrates the formula for calculating the area of an ellipse. This decks contains 20 question cards, each of which depicts a unique ellipse form, or multiples of ellipses, in various sizes for which the student must calculate the total area.

Decks in this series:

- Areas: RECTANGLES (64 question cards)
- Areas: RIGHT TRIANGLES (20 question cards)
- Areas: TRIANGLES (20 question cards)
- Areas: PARALLELOGRAMS (20 question cards)
- Areas: TRAPEZOIDS (20 question cards)
- Areas: CIRCLES (20 question cards)
- Areas: ELLIPSES (20 question cards)
- Areas: COMPLEX SHAPES (22 question cards)



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