

# Recommended For Complete Web Development Course

The video player displays a grid of six geometric shapes with their respective area formulas and dimensions:

- Square:**  $A = x^2$ , side length  $x$ .
- Triangle:**  $A = \frac{1}{2} b h$ , base  $b$ , height  $h$ .
- Circle:**  $A = \pi r^2$ , radius  $r$ .
- Rectangle:**  $A = b h$ , length  $b$ , height  $h$ .
- Eclipse:**  $A = \pi a b$ , semi-major axis  $a$ , semi-minor axis  $b$ .
- Trapezoid:**  $A = \frac{(a+b)}{2} h$ , top base  $a$ , bottom base  $b$ , height  $h$ .

The video player interface includes a progress bar at 9:30 / 17:47, a feedback button, and a bookmark button.

Math-2

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Course Content

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## Milestone 0

3 h 48 m • 13/18

### Computer Fundamentals:

2 h 25 m • 11/11

### Mathematics:

0 h 45 m • 2/4

✓ Quiz 2

✓ Math-1

⚠ Math-2

⚠ Math-3

### Basic English For Developers:

0 h 38 m • 0/3

⚠ 1 Speaking and Writing skills

Complete Course

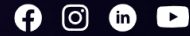
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