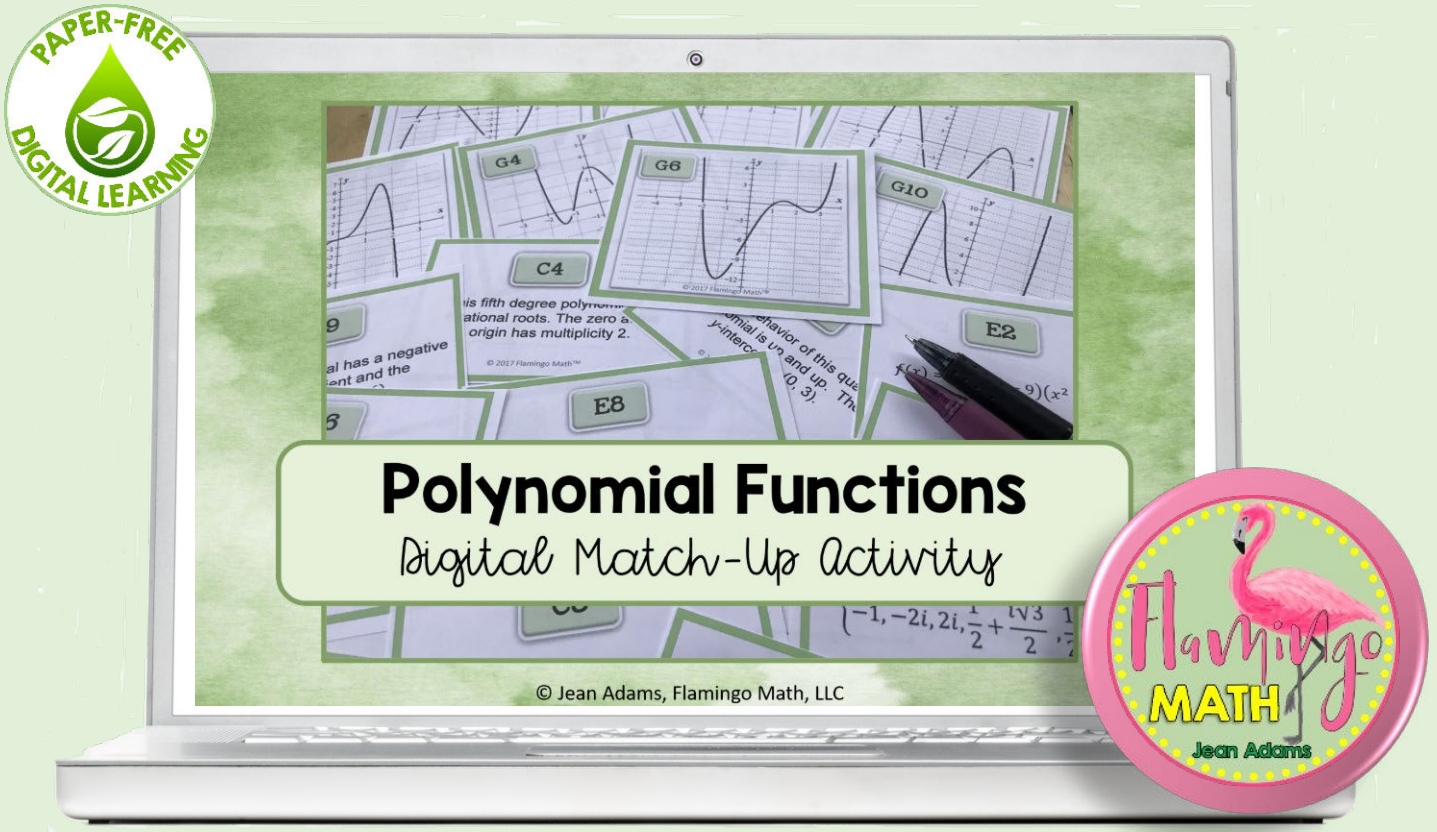
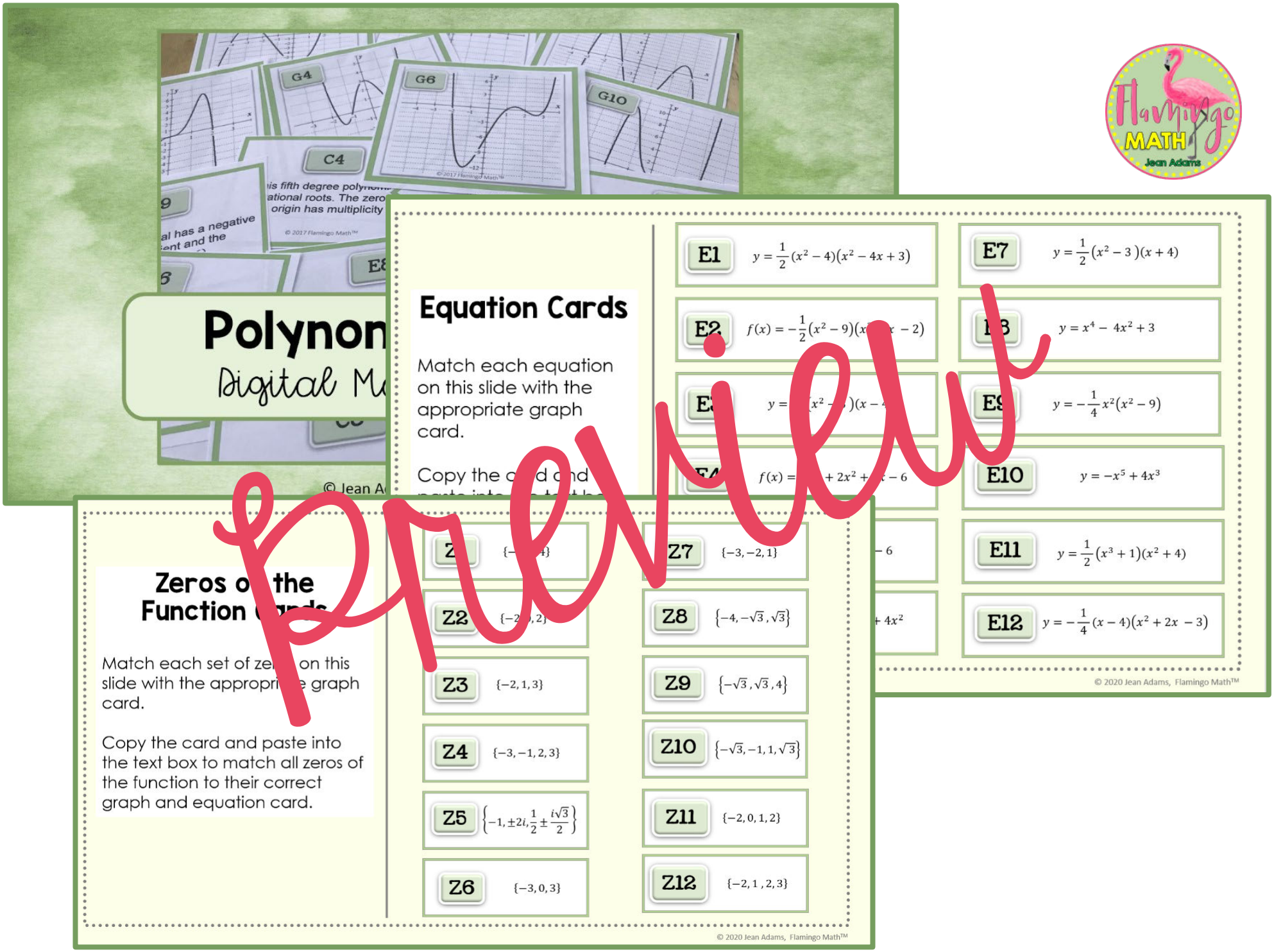
Precalculus

Polynomial & Rational Functions



Digital Task Cards



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Characteristics Cards 1-6:

Match each set of zeros on this slide with the appropriate graph card.

Copy the card and pa
the text box to match
of the function to the
graph and equatio

C1 This quintic polynomial has a zero at the origin with a multiplicity of 3.

C2 The end behavior of this quartic polynomial is up and up. The *y*-intercept is (0, 3).

C3 This cubic polynomial has a leading coefficient of 1 and a *y*-intercept at (0, −6).

G1

Zeros

Equation

Characteristics

G7

Zeros

Equation

Characteristics

G8

Zeros

Equation

Characteristics

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Preview

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