

MATH HELP

The screenshot shows the MathTV.com website interface. At the top, there is a navigation bar with the MathTV.com logo and a row of seven smiling people. Below the logo is a 'Topics' menu with categories like 'RECENTLY ADDED VIDEOS', 'BASIC MATHEMATICS', 'ALGEBRA', 'Study Skills', 'Interviews', 'Properties of Numbers', 'Positive and Negative Numbers', 'Simplifying Expressions', 'Linear Equations in 1 Variable', 'Linear Equations in 2 Variables (Straight Lines)', 'Functions', 'Exponents', 'Factoring', 'Rational Expressions', 'Reducing', 'Multiply and Divide', 'Add and Subtract', 'Complex Fractions', 'Equations Containing', 'Graphing Rational Functions', 'Synthetic Division', 'Roots and Radicals', and 'Quadratic Equations'. The main content area is titled 'Reducing' and lists three math problems:

7. Reduce $\frac{x^2 - 9}{x^2 + 5x + 6}$

8. Reduce $\frac{10a + 20}{5a^2 - 20}$

5. Reduce $\frac{2x^3 + 2x^2 - 24x}{x^3 + 2x^2 - 8x}$

6. Reduce $\frac{x - 5}{x^2 - 25}$

Each problem is accompanied by a small video thumbnail and the name of the presenter (Mr. McKeague, Ana, Matt, Betsy). To the right of the list is a large video player showing a woman in a black top standing in front of a whiteboard. The whiteboard has the word 'Reduce' written at the top and the same algebraic expression as problem 5: $\frac{2x^3 + 2x^2 - 24x}{x^3 + 2x^2 - 8x}$. Below the video player is a 'Share and Enjoy' section with social media icons and a link to submit a problem if there is an issue.

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Trigonometry, and Calculus.

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