

Desmos

<https://teacher.desmos.com/>

The screenshot shows the Desmos Classroom Activities website. At the top left is the 'desmos' logo. To its right is a search bar with the placeholder text 'Search for an activity' and a magnifying glass icon. Further right are two buttons: 'Create Account' (green) and 'Sign In' (blue), separated by the word 'or'. Below the search bar is a navigation menu with links for 'Home', 'Most Popular', and 'Latest'. A 'BUNDLES' section lists various math topics: Conics, Exponential, Expressions, Functions, Inequalities, Linear, Linear Systems, Modeling, Quadratic, and Transformations. The main content area features a large banner with the title 'Desmos Classroom Activities' and a video player. The video player has a play button and the text 'Watch the video'. Below the banner is a section titled 'What We Offer'. It includes a featured activity with the text 'Draw a graph of Cannon Man's height v. time.' and a 'Meaningful Feedback' section with the text 'We show students what their answers mean, then give them the opportunity to improve their thinking and revise their work.'

Create an account and sign in.

Search for an activity. (Ex. Polygraph)

Click on the activity.

Create a class code. Click on the code to share with your students.

Example:

Hey, students!

Go to student.desmos.com
and type in:

VW6G6

You can also share this link with your
students:

<https://student.desmos.com/?prepopulateCo>

Have students go to: student.desmos.com and type in
the code. Students will practice then begin the activity.

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