

Embed all 3 Desmos Calculators into Formative Activities (4-function, scientific, and graphing)

Copy and paste the links below into GoFormative "embed" section. (When you click the + sign, you can select "embed", then just copy and paste!)

Four Function

```
<iframe src="https://www.desmos.com/fourfunction" width="100%" height="650px">&lt;/iframe>
```

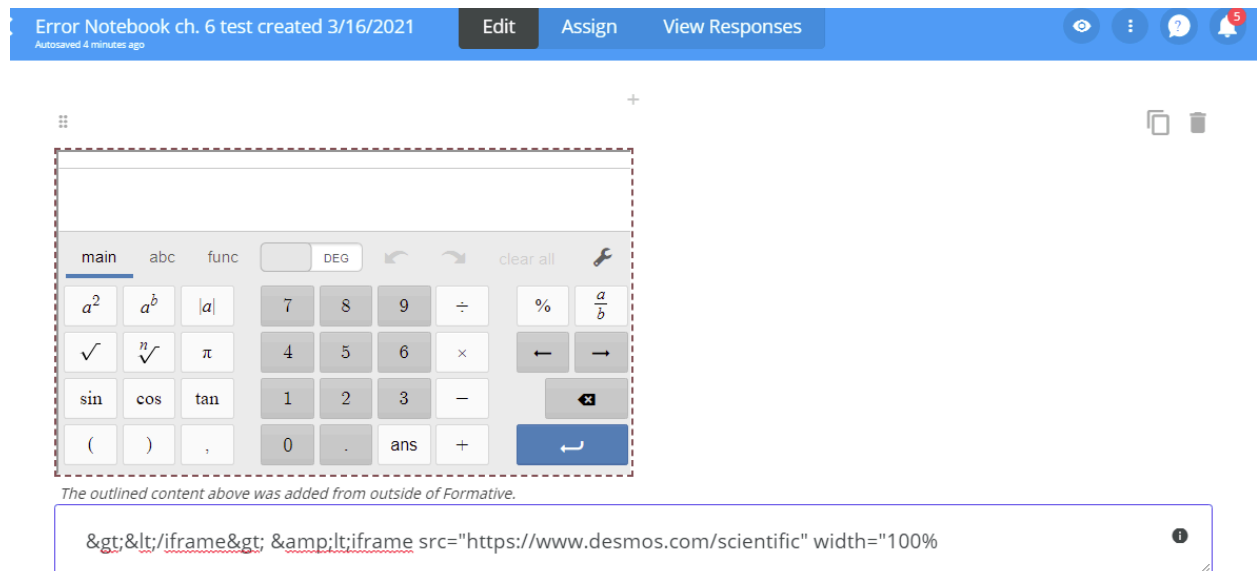
Scientific

```
&amp;lt;iframe src="https://www.desmos.com/scientific" width="100%" height="650px"&amp;gt;&lt;/iframe&amp;gt;
```

Graphing

```
<iframe src="https://www.desmos.com/calculator" width="90%" height="700px"></iframe>
```

When you embed it, the students see the calculator on their screen.
Edit View:



The screenshot shows the GoFormative interface for a test titled "Error Notebook ch. 6 test created 3/16/2021". The interface includes tabs for "Edit", "Assign", and "View Responses". Below the header, there is a grid of icons for embedding various Desmos calculators. The "Scientific" calculator icon is highlighted. Below the grid, a text box contains the following HTML code:

```
&gt;&lt;/iframe> &amp;lt;iframe src="https://www.desmos.com/scientific" width="100%
```

(student view)

[Error Notebook ch. 6 test created 3/16/2021](#)
Autosaved 4 minutes ago

EditAssignView Responses

Previewing as a Student

mainabcfuncDEGclear all

a^2	a^b	$ a $	7	8	9	÷	%	$\frac{a}{b}$
$\sqrt{}$	$\sqrt[n]{}$	π	4	5	6	×	←	→
sin	cos	tan	1	2	3	−		
(	)	,	0	.	ans	+		

The outlined content above was added from outside of Formative.