

# Beamer Example

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# Slide with Equations

Using package amsmath

$$e^{\pi i} - 1 = 0 \tag{1}$$

$$g = 10m/s^2 \tag{2}$$

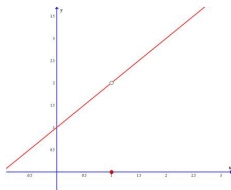
# Slide with Proof

Using the Theorem Environment

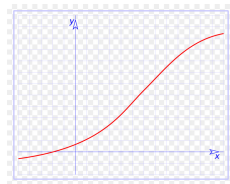
## Theorem

*Let  $f$  be a function whose derivative exists in every point, then  $f$  is a continuous function.*

See figure 1:



(a) Bad Function



(b) Good Function

Figure 1: Good and Bad functions

# conclusion