



-

100

This infinite sum of terms
equals:

$$\left(\frac{1}{1-0.9} \right)$$

$$\left(\frac{1}{0.1}\right)$$

=

-

1000

= -100 (10)

-


1,000

Δ Spending \equiv

A black and white speech bubble with a thick black outline. The bubble is oval-shaped with a small tail pointing towards the bottom right. Inside the bubble, the text "Original" is written in a large, bold, sans-serif font. Below it, the words "drop in consumption" and "due to fear" are written in a smaller, regular, sans-serif font, stacked on two lines.

Original

drop in consumption
due to fear

A black and white speech bubble with a thick black outline. The bubble is oval-shaped with a small tail pointing towards the bottom right. Inside the bubble, the text is centered and reads:

Total drop in
consumption after many
lose their livelihood

Total drop in
consumption after many
lose their livelihood

This infinite sum of terms
equals:

$$-100 \left(\frac{1}{1-0.9} \right) = -100 \left(\frac{1}{0.1} \right)$$

Total drop in
consumption after many
lose their livelihood

Original
drop in consumption
due to fear

$$= -100 (10)$$

$$\Delta \text{Spending} = -1,000$$