

## Quiz time

The number of people, property and buildings that can be affected by a disaster represent:

The exposure

Resilience

Prevention

The Risk equation is:

$R = T \times V \times C$

$C = V \times T \times R$

$V = C \times R \times T$

Crowdmapping is...

A map showing collection areas

An example of a participatory map

A set of maps

Adaptive capacity can be indicated as:

A set of actions that decrease risk

A set of actions that decrease exposure

A set of actions that decrease vulnerability

## What is vulnerability?

The possibility of a disaster affecting a community

The ability of a given environmental component to withstand the effects of an event

The difficulty of responding during an emergency

SEND