LANGUAGE IN USE

Earthquakes - Choose the words that best fit into the blanks

Earthquakes are the most destructive (1)		_disasters.				
They usually (2)	without any warning an	d result in a				
great (3)	_ of life and an enormous demoli	tion of				
buildings. Additionally, they	may cause (4)	landslides				
or create gigantic tidal wave	s which, in (5)	, are				
colossal walls of water smas	shing into seashores with such (6) th	at they are			
(7) of de	estroying coastal cities. However	, the (8)	majority of fatalities			
and serious injuries (9)	about when build	lings collapse.				
Most frequently, the earthqu	ake lasts 30 to 60 seconds, so us	sually there is no time to	(10)			
once the shaking starts. The savage forces of an earthquake trigger off a (11) chain						
reaction in the building's (12) when it is shaken, lifted, pushed or pulled. A building's						
height, its (13) and construction materials are the most significant (14)						
deciding about the survival and collapse of the structure and, consequently, about the life or death of its (15)						

 (1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13) 	nature	natural	native	naturalistic
	hit	strike	fall	attack
	fatality	waste	harm	loss
	overwhelming	disturbing	devastating	destructive
	certainty	honesty	truth	fact
	liveliness	force	influence	command
	potential	capable	conceivable	possible
	vast	wide	broad	full
	bring	come	lay	make
	escape	divert	abandon	discard
	compound	composite	complex	complicated
	design	configuration	formation	structure
(12)	shape	figure	character	spirit
(14)	keys	reasons	causes	factors
(15)	settlers	citizens	inhabitants	natives
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LU3

Earthquakes - Choose the words that best fit into the blanks

Earthquakes are the most destructive (1) **natural** disasters. They usually (2) **hit** without any warning and result in a great (3) **loss** of life and an enormous demolition of buildings. Additionally, they may cause (4) **devastating** landslides or create gigantic tidal waves which, in (5) **fact**, are colossal walls of water smashing into seashores with such (6) **force** that they are (7) **capable** of destroying coastal cities. However, the (8) **vast** majority of fatalities and serious injuries (9) **come** about when buildings collapse.

Most frequently, the earthquake lasts 30 to 60 seconds, so usually there is no time to (10) **escape** once the shaking starts. The savage forces of an earthquake trigger off a (11) **complex** chain reaction in the building's (12) **structure** when it is shaken, lifted, pushed or pulled. A building's height, its (13) **shape** and construction materials are the most significant (14) **factors** deciding about the survival and collapse of the structure and, consequently, about the life or death of its (15) **inhabitants**.

(16)	nature	natural	native	naturalistic
(17)	hit	strike	fall	attack
(18)	fatality	waste	harm	loss
(19)	overwhelming	disturbing	devastating	destructive
(20)	certainty	honesty	truth	fact
(21)	liveliness	force	influence	command
(22)	potential	capable	conceivable	possible
(23)	vast	wide	broad	full
(24)	bring	come	lay	make
(25)	escape	divert	abandon	discard
(26)	compound	composite	complex	complicated
(27)	design	configuration	formation	structure
(28)	shape	figure	character	spirit
(29)	keys	reasons	causes	factors
(30)	settlers	citizens	inhabitants	natives