


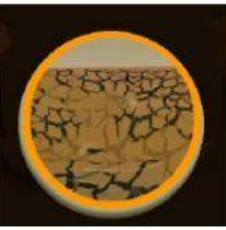



## Droughts




1) Listen to the video again and fill in the gaps.

Droughts are usually defined as \_\_\_\_\_ periods of time with \_\_\_\_\_ than average rainfall, causing a \_\_\_\_\_ shortage on the surface, in the \_\_\_\_\_ or in the \_\_\_\_\_ water levels. It surely becomes a \_\_\_\_\_ when it begins to affect \_\_\_\_\_ and the lives of \_\_\_\_\_ and \_\_\_\_\_ alike.

2) Unscramble the word

C-A-R-F-O-F-P-S- T-C-E-	I-P-L-M-A-L-O-I- P-F-E-O-A-V-E-S- L-E-D-N-A-N-S	D-P-O -T-F- R-U - T- I- O -C-S-R -S-E -N -O -S-P	-O-N-S-T-E-O-R-I- S-L-I-O-F-H-E	S-S-O-W-S-E-H-F- A-U-V-O-T-P-E-R- E-P-R-T-R-L-E-A-Y- H-E-
				

What saves water? YES - NO

	YES NO
	YES NO
	YES NO

	YES NO
	YES NO
	YES NO

Label (drag and drop) each type of drought.

HYDROLOGICAL DROUGHT
AGRICULTURAL DROUGHT
SOCIOECONOMIC DROUGHT
METEOROLOGICAL DROUGHT

