Talus Slope
Mass of falling and tumbling rock debris and soil
Sudden rapid movement of bedrock without moisture
Slide along a planar flat surface
Slide along Concave surface
High moisture content
Associated with mud
Individual soil particles

MASS MOVEMENTS:
ROCKFALL
AVALANCHE
LANDSLIDE
ROTATIONAL SLIDE
TRANSITIONAL SLIDE
SOIL CREEP
MUDFLOW

CRITICAL THINKING
What 2 factors set apart mass movement processes?
What is the difference between hydration and hydrolysis?
What is the role of slopes in Mass Wasting