

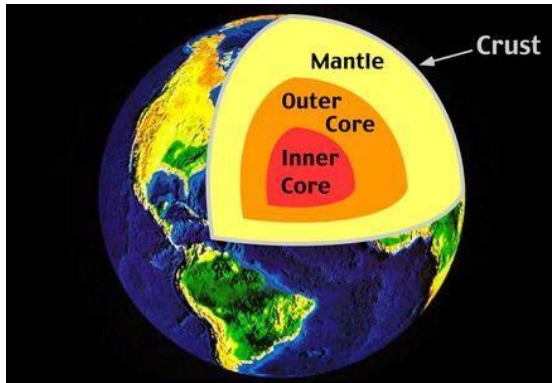
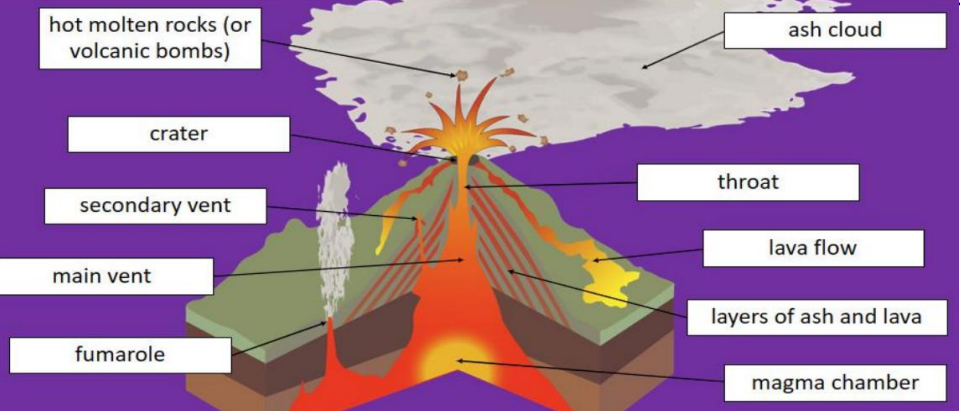
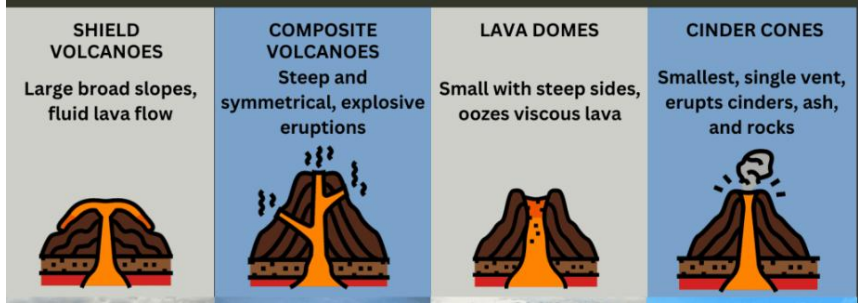
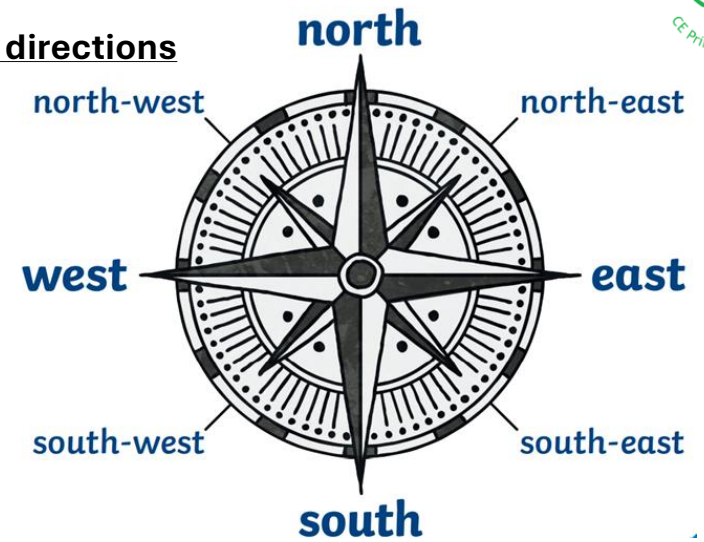
Knowledge Organiser Year 3 Geography: What happens when a volcano erupts?

Key Vocabulary

Active	A volcano that has erupted in the last 10,000 years
Dormant	An active volcano that has not erupted in the last 10,000 years.
Extinct	A volcano that has not erupted for at least 10,000 years and will not erupt again.
Agriculture (farming)	Growing plants or rearing animals for food.
Pyroclastic flow	Fast-moving current of hot gas and volcanic matter that moves away from a volcano
Tourist	Tourist is a person who travels to a particular destination to either relax and enjoy the different climate, explore new scenery or learn more about the culture in the area.

What are volcanoes?
 A volcano is a conical shaped hill or mountain that contains a crater or vent. This is a physical feature. A volcanic eruption is an explosion of steam or lava from a volcano.

Compass directions



Collins Junior Atlas
 (page numbers)