

Summer 2 Vocabulary

Year 1

| | | | |
|-------------|-----------|-----------|--------------|
| local | field | rural | surroundings |
| observation | landscape | man made | map |
| natural | buildings | direction | symbols |

Year 2

| | | | |
|---------|-------------|-----------|------------|
| symbols | left | route | compass |
| near | right | landmarks | directions |
| far | observation | key | location |

Year 3

| | | | |
|--------|----------|-----------------|---------------|
| crust | eruption | Tectonic plates | Ring of Fire |
| mantle | volcano | active | earthquake |
| core | magma | dormant | shockwave |
| Earth | lava | extinct | Richter scale |

Year 4

| | | | |
|---------------|---------------|-----------------|------------|
| precipitation | mountains | estuary | landslide |
| condensation | sketch maps | water pollution | peak |
| evaporation | transpiration | runoff | escarpment |
| water vapour | abrasion | absorption | saturation |

Year 5

| | | | |
|-------------|-------------|------------|-----------|
| durable | igneous | weathering | intrusive |
| compressed | metamorphic | erosion | extrusive |
| impermeable | sedimentary | porous | fossils |
| mineral | geology | accretion | formation |
| obsidian | chemical | elements | geologist |