

Appendix 1: Science A—Weekly Subject List

Week	Subject
1	earth/day and night/seasons
2	weather/storms and floods/water cycle/clouds/ice/rainbows
3	weather/storms/hail/tornadoes/wind
4	rocks and fossils/earthquakes/tsunamis/volcanoes/plants and soil
5	rivers/mountains/deserts/plants and water
6	grasslands/rainforests/seas and oceans/plants
7	waves/currents and tides/polar regions/freezing and melting
8	coasts/caves and caverns/natural resources/plants
9	conservation/climate change
10	life/cells/animals
11	mammals/birds
12	birds/reptiles
13	amphibians/insects/butterfly/flowers
14	seashore life/underwater life/coral reefs/sharks
15	whales/dolphins/deep sea
16	plants/plant growth/flowers
17	plants/flowers
18	plants/flowers
19	trees/leaves/fungi/flowers
20	human body/bones and muscles/digestion
21	brain/senses/babies/health and nutrition
22	medicine/science/scientists
23	atoms/molecules/solids/liquids/gases
24	energy/forces/hot and cold/wet and dry
25	gravity/floating/friction
26	magnets/light and color/electricity/cameras
27	sound/science words/clocks/springs/gears/levers
28	telephones/refrigerators/microwaves/cars/motorcycles/engines
29	diggers/tractors/trains/planes
30	plumbing/ships and boats/submarines/cameras/floating
31	space/space travel
32	living in space/satellites/probes/solar system
33	Moon/Sun/Mercury/Venus
34	Mars/Jupiter/Saturn/Uranus/Neptune/Pluto/probes
35	space objects/galaxies/moon phases/constellations
36	Isaac Newton/physics/laws of motion