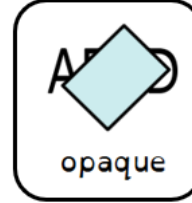
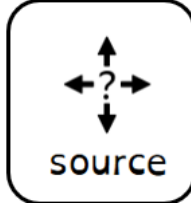
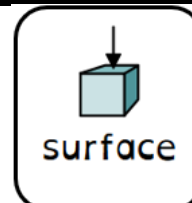
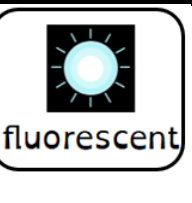
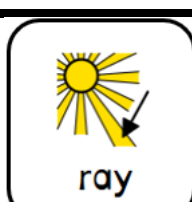
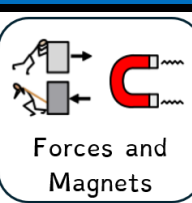
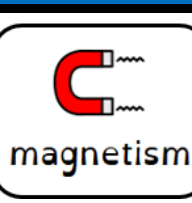
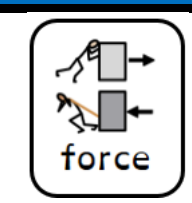
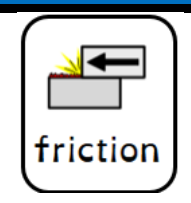
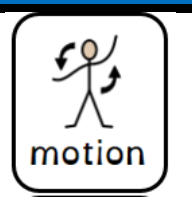
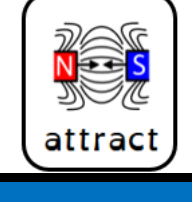
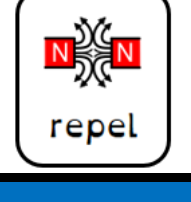
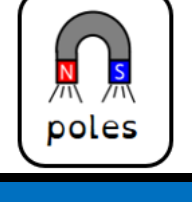
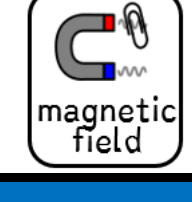
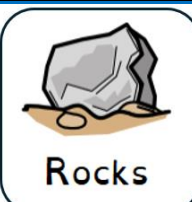
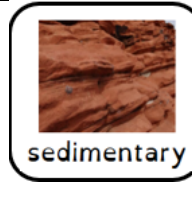
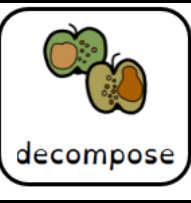
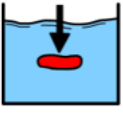
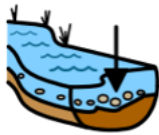
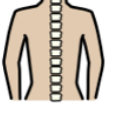
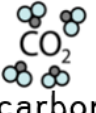
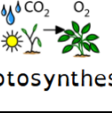
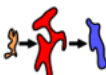


Year 3	Vocabulary Overview				
 Light	 natural	 artificial	 opaque	 source	 protection
 reflect	 exposure	 ultraviolet rays	 surface	 high visibility	 fluorescent
 ray	 cast	 shadow			
 Forces and Magnets	 magnet	 magnetism	 force	 friction	 motion
 attract	 repel	 poles	 magnetic field		
 Rocks	 igneous	 metamorphic	 sedimentary	 magma	 sandstone
 limestone	 decompose	 fragments	 crystals	 marble	 erosion

 submerged	 sediment	 fossil	 clay	 chalk	 sandy
 Animals Including Humans	 nutrition	 vitamin	 mineral	 portion	 carbohydrate
 protein	 vertebrate	 invertebrate	 hydrostatic skeleton	 endoskeleton	 exoskeleton
 radius	 ulna	 tibia	 fibula	 bicep	 hamstring
 Plants	 nutrients	 fertiliser	 function	 root hairs	 carbon dioxide
 oxygen	 seed dispersal	 pollen	 pollination	 pollinator	 nectar
 photosynthesis					

 Scientific Enquiry	 results	 prediction	 record	 data	 method
 evidence	 variable	 fair test	 experiment	 conclusion	 scientific investigation