Science Values (Resilience, Curiosity & Happiness) Light Can I alter the size of a shadow? Why is the shadow of my ruler pink? Can air m shadows? How does light travel? Can light bend? Experiment in to microwaves and using waveled show the speed of light. Is the reason that nothing can go faster than lift we have not tried hard enough? Why does my straw appear to split in water? Does the back of a rainbow look the same as	 Becoming a web designer Copyright or CopyWRONG? How does it look? Follow the breadcrumbs Think before you link 	History Values (Curiosity & Respect) The Mayan Civilisation • Who were the Maya and what was their civilisation like? • Why should we remember the Maya? • Learn about Maya religious beliefs. Which other civilisations or religions have similar beliefs? • Learn about the number system used by the Maya.	Roundwood PRIMARY SCHOOL Year 6 Summer 2
PSHCE Values (Happiness, Resilience and Courage) Growing and Changing I look great! Media manipulation Pressure online Helpful or unhelpful? Managing change Is this normal? Making babies Year 7 Transition Project English Values (Curiosity, Respect & Courage) Wonder by RJ Palacio Empathy Precepts Author's craft Summarising Writing from a different point of view	Art Values (Curiosity, Resilience & Courage)	P.E. Values (Resilience & Confidence) Athletics Participate in running events to enhance Jumping disciplines, such as long jump a coordination and agility. Throwing activities with a focus on streng Relay races to promote teamwork and simportance of fitness and sportsmanship P.E. lessons will be on a Tuesday and Thursday	ond high jump, to improve gth and accuracy. trategic thinking, highlighting the
Trips and Experiences Treat Week- to be finalised End of year play- Paws and Claws Leavers' Assembly	Maths Values (Resilience, Courage & Curiosity) Mrs Longton Statistics Algebra Mrs Thomson Position and Direction Converting units		