

Sparkling Start <i>Alert the authorities! There's been a break in at school!</i>		Year 6 Mission Impossible		Fabulous Finish <i>Gadgets at the ready, it's time for some real spy action!</i>	
Science, Geography and History	Science Key Question: Can you create a burglar alarm? Can you identify and name components of an electrical circuit? Can you change the brightness of a bulb? Can you explain the effect of changing the voltage of a battery? Can you explain the difference between a series and a parallel circuit? Can you apply your previous learning to create your own spy gadget?		History / Geography Key Question: What would a birds eye view of your school look like? Can you create a map of your local area? Can you explain why St.Neots exists and what would have brought people to live there in the first place? Can you use an OS map, including compass point directions, to help someone plan a route between two local points? How would you go about planning a trip to another part of the UK? Can you recognise key symbols used on OS maps and use a 4 figure grid reference? Can you create your own map when carrying out a field study? Can you adjust maps to scale?		
	Basic Skills	Readers	This half term, we will be reading Stormbreaker by Anthony Horowitz. The children will be encouraged to refine their reading skills through examining characterisation in the book and comparing this to the film adaptation. We will continue to explore more challenging texts on our weekly trips to the library in preparation for secondary school.		
Writers		Using the Stormbreaker narrative as inspiration, the children will be creating their own sensational spy stories, focusing on suspense through flashback writing. Children will develop their non- fiction skills further through writing information texts on how to be an effective 'Priory Spy'.			
Communicators		As part of their end of year performance, all of the children will be asked to participate through song, dance and acting, helping them to develop their confidence when presenting to a larger audience.			
Mathematicians		To prepare the children fully for secondary school we will working on a secondary school project entitled 'Spirals' which examines maths in the natural world. The children will refine their mathematical drawing and measuring skills along with exploring the golden ratio rule.			
Technology Go gadget go! Children will combine their Science and Technology skills to create their very own spy gadget.			Computing A step in the past... Children will create a multimedia year book of their time at Priory.		PE Howzat! Children will learn the rules and skills required to play cricket and rounders cooperatively.
PSHE Respect Children will be taught about how to stay safe in relationships as they grow.		Cultural Studies Have faith What is it like to be a Christian in the Diocese of Vellore?		Music Understanding Music This half term we will explore tempo, melody and rhythm.	
				Languages Ou` habitez- vous? Children will learn to pronounce the name of French towns and cities.	
Learning Drivers	Aspiration The children will set their personal goals for the future.		Ownership Pupils will create their own handy spy gadgets.		Collaboration Children will work together to create their end of year performance.
	Perseverance Children will continue to challenge their learning whilst exploring mathematical Spirals.		Inquiry Children will plan their own journeys using OS maps.		

