Name : _____

SCIENCE	
PHYSICAL PROCESSES	**2A**

- Predict whether an object is magnetic or not & test predictions …….
- Make a simple circuit using wires, bulbs & a power source (battery) ……
- Compare the movement of different objects in terms of speed & direction ……
- Compare the brightness/colour of lights …….
- Compare the loudness or pitch of sounds …….
- Know the way in which devices (e.g. bulbs) work in serial & parallel circuits …….

Level Description - 2A **Pupils know about a range of physical phenomena & recognise & describe similarities & differences associated with them. They compare the way in which devices *e.g. bulbs work in different electrical circuits*. They compare the brightness or colour of lights, & the loudness or pitch of sounds. They compare the movement of different objects in terms of speed or direction** …….

	Date		Date		Date		Date		Date
20% Achieved		**40% Achieved**		**60% Achieved**		**80% Achieved**		**Level Achieved**	