Ge	eography: Maps	Nursery	
	Key Vocabulary	General Knowledge Be the BEST you can be	
Atlas	A collection of maps often of each country in the world.	Grid references A map is crisscrossed with horizontal and vertical lines that	<u>Eight Point</u> <u>Compass.</u> north (N)
Compass	A tool used for showing direction.	• The grid and squares help to narrow a search area so you can locate features on a map.	north-east (NE) east (E) south-east (SE)
Digital Map	A map that uses technology such as a satnav.	• Grid references can be even more specific by adding an extra digit to 32, 43 323, 432	south (S) south-west (SW)
Easting	The numbers used in a grid reference that run west to east.	• These six-digit and references, e.g. (323,432), tell us more precisely	west (W) north-west (NW)
Northings	The numbers used in a grid reference that run south to north.	 Eastings are the numbers that run from west to east. Northings are the numbers that run from south to north. 	
Grid References	The numbered squares on a map used to locate a place.	 Northings are the numbers that run from south to north. The easting and northing numbers are put together to create a fourdigit grid reference, e.g. (32,43), which refers to the bottom left 	E
National Grid	system used to split Great Britain into 100km squares.	corner of a square on the map. $(52, 15)$, that rights to the bottom type 31 32 33 34 33	S SE
Ordnance Survey Maps	Detailed maps of Great Britain where each square represents 1km squared (1km²)	I200 HP Image: Constraint of the state of the st	real-life
Symbols	Small pictures, letters or lines that represent a feature.	900 NI NI NI NI NI OF OF <t< th=""><th>means</th></t<>	means
planning off	rance Survey) Map is a vital tool for Froad walks, using symbols to guide tainable online or in stores, these maps	600 NN NX NY NZ OV 500 Sc SD SE TA 400 St SZ SD SE TA 400 St SZ SD SE TA 100 ST SZ SD SZ	Č

JEL'S SCI

AD.

St. Mary's Church of England Primary School and

Motorway

Nature

reserve

Cycle

Trail

Train

station

Footpath

Place of

Worship

have scales – 1cm equals 250m on smaller ones and 500m on larger ones. Faint blue lines divide the map into squares, and edge numbers help locate places, crucial if you're lost and need assistance.

300

200

100 SV

0

them easier to use.

TM

SU TQ TR

• Easting and northing numbers can be used to split the squares into smaller sections making