

Year 4 Geography Planning

Summer Term

Week	Basic lesson outline	Textbook pages/ other resources	Assessment
1	<ul style="list-style-type: none"> • What to do during and immediately after a tornado. • Create a poster in which you provide advice on what to do during and immediately after a tornado. 	Twinkl PPT	
2	<ul style="list-style-type: none"> • To study the different countries of Europe. (Section 1 page 2-4) • Discuss the oceans and mountains that surround Europe. 	Twinkl PPT CGP text book	
3	<ul style="list-style-type: none"> • To study the different climates and biomes found in Europe. 	Pages 4-5 CGP	
4	<ul style="list-style-type: none"> • Contd- To draw and explain how animals and plants are adapted to different Biones 		
5	<ul style="list-style-type: none"> • To finish any questions or any maps 		
HALF-TERM			
6	<ul style="list-style-type: none"> • To study the north west of Europe-(Ireland and Uk) 	Pages 6-7 CGP book Twinkl PPT	
7	<ul style="list-style-type: none"> • Questions on Ireland and uk 		
8	<ul style="list-style-type: none"> • To study countries and cities of central Europe. 		
9	<ul style="list-style-type: none"> • Questions on citie4s of Central Europe 	CGP book 10-11	
10	Open book assessment on Natural disasters and map reading		

Year 5 Geography Planning Summer 2023

Summer Term

Week	Basic lesson outline	Textbook pages/ other resources	Assessment
1	I can tell you why maps have symbols on them. I can use a key to find out what a symbol means. I can explain what makes a good map symbol.	Twinkl PPT and symbol matching sheets	
2	I can identify land features on a map using a key	ISEB Physical Geography pages 3-5	
3	I can tell you the eight compass points. I can follow directions using the eight compass points. I can give directions using the eight compass points.	Twinkl PPT Differentiated compass direction worksheets. Extn provided	
4	I can tell you how to give co-ordinates by going along and then up. I can find a location from four or six-figure co-ordinates.	Twinkl PPT Differentiated worksheets completing questions on 4 and 6 digit compass points	
5	I can tell you how to give co-ordinates by going along and then up. I can find a location from four or six-figure co-ordinates	ISEB Physical Geography pages 5-10 Exercise 1A	
HALF-TERM			
6	I can answer questions on a map using four or six – figure coordinates	Swanage Map activity sheet	
7	I can find similarities and differences between photographs of the same location. I can find similarities and differences	Using the Comparing Maps Activity Sheet, children look closely to see what has	

	<p>between maps of the same location. I can suggest what the differences I have seen might tell me about why a place has changed.</p>	<p>changed in a given area and what has remained the same.</p> <p>Show children images of familiar places in the past. Look at what has changed. What might change in the future? Ask children to draw what they think places might look like in 50 or 100 years' time.</p> <p>Use the British Library website to allow children to explore more differences between old and modern maps.</p>	
8	<p>To understand how height is shown on a map.</p> <ul style="list-style-type: none"> • To consider the different methods used to show height on a map. • To interpret contour lines to show the height of the land. • To interpret contour patterns to show the shape of the land. 	<p>1. Layer shading – this method uses different colours and a key to show height. Show students the examples on the PowerPoint and check their understanding through whole class questioning. A relief map of the UK is used as a good example of layer shading. Students should identify that there are areas of high ground along the west coast, Scotland, Wales, the south-west etc.</p> <p>2. Spot heights – the exact height of a place is measured and written onto a map. Show students the examples on the PowerPoint followed by a brief explanation of triangulation pillars.</p>	

		<p>3. Contour lines – these are lines on a map which join up places of the same height. Explain what is meant by the contour interval – the distance between contour lines. This is important as the height is not written on every contour line. Show the students the examples in the PowerPoint and check their understanding through whole class questioning. Contour patterns can be used to show the shape of the land. Using the example, explain how patterns of contour lines represent hills and valleys and also steep and flatter land.</p>	
9	I can identify and measure distance using a map	<p>ISEB Physical Geography pages 10-15 Work through as a class in geography books</p>	
10	I understand the height and shape of land on an OS map	<p>ISEB Physical Geography pages 17-24 Work through as a class in geography books</p>	

Year 6 Geography Planning

Summer Term

Week	Basic lesson outline	Textbook pages/ other resources	Assessment
1	Complete posters for Chitsime on the environmental cost of food production	Research completed last term in books	Poster
2	Complete posters for Chitsime on the environmental cost of food production	Research completed last term in books	Poster
3	Recap OS maps and 4-figure references 6-figure references	OS maps and 4-figure references PPT Six figure grid references PPT	
4	Recap of last week's work. Downham Market exercise Mark together	Downham Market worksheet Downham Market map	Mark worksheet together
5	Direction and distance on OS maps (as the crow flies and along a route) Identifying relief – contours and cross sections Ex 1A, Human Geography (Pg 14). Mark together	Downham market map on projector Contours and cross sections worksheet on projector. Human Geog textbooks	Ex 1A mark together
HALF-TERM			
6	Ilfracombe assessment 2020	Ilfracombe map	Ilfracombe assessment – use for reports
7	Black Park map (orienteering) https://countryparks.buckscc.gov.uk/media/1589/black-park-orienteering-leaflet-map.pdf Create worksheet on Black Park map. Mark together	https://countryparks.buckscc.gov.uk/media/1589/black-park-orienteering-leaflet-map.pdf Black Park worksheet (JF to make)	Black Park worksheet
8	LEAVERS PRG		
9	LEAVERS PRG		
10	LEAVERS PRG		