

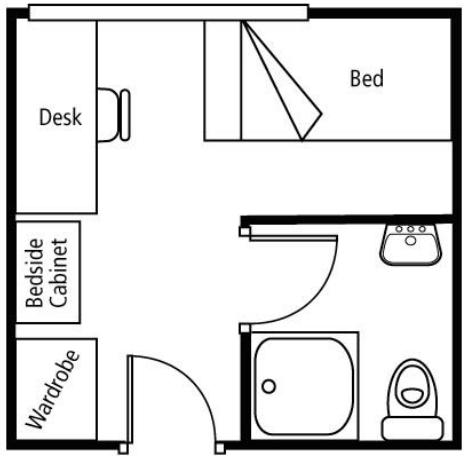


## Weekly Topic Tasks for Year 2 w/c Monday 8.6.20



Our topic, 'That's Incredible' continues with a new theme of 'Incredible Places'. There are also some Science sessions included.

Remember that there is now additional **White Rose Maths** work available as well.

Monday	<p><b>Geography</b></p> <p>This part of the topic begins with looking at the World. We'd like you to label the main continents and oceans of the world.</p> <p><b>Continents:</b> North America, South America, Africa, Europe, Australasia, Antarctica / <b>Oceans:</b> Atlantic Ocean, Pacific Ocean, Indian Ocean, Arctic Ocean, Southern Ocean.</p> <p>There is a world map to help you on p.4 - you could try copying it out if you are unable to print it.</p> <p>You could also go on to Google Earth to find different place and zoom in to them!</p>												
Tuesday	<p><b>Local Geography</b></p> <p>We would like you to spot features in your local area whilst you are out on a walk. Make a list of physical (designed and made by nature) and Human (designed and made by people) features.</p> <p>Complete a chart and draw pictures of what you find.</p> <table border="1" data-bbox="430 1221 1507 1468"><thead><tr><th data-bbox="430 1221 949 1266">Physical Features</th><th data-bbox="949 1221 1507 1266">Human Features (man-made)</th></tr></thead><tbody><tr><td data-bbox="430 1266 949 1311">e.g. River</td><td data-bbox="949 1266 1507 1311">e.g. School</td></tr><tr><td data-bbox="430 1311 949 1356"></td><td data-bbox="949 1311 1507 1356"></td></tr><tr><td data-bbox="430 1356 949 1401"></td><td data-bbox="949 1356 1507 1401"></td></tr><tr><td data-bbox="430 1401 949 1446"></td><td data-bbox="949 1401 1507 1446"></td></tr><tr><td data-bbox="430 1446 949 1491"></td><td data-bbox="949 1446 1507 1491"></td></tr></tbody></table>	Physical Features	Human Features (man-made)	e.g. River	e.g. School								
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Wednesday	<p><b>Starting to make maps</b></p> <p>To start to understand a bird's eye view when looking at maps, we would like the children to create a 'map' of a room in the house as if they were looking at it from above.</p> <p>Objects need to be the shape they are when you look down on them.</p> <p>E.g. a bed would be a rectangle.</p> <p>You can then colour code your map and create a key to explain the different features.</p> 												

**Thursday**

### **Local Area Maps**

We would like you to create a map of your local area - this could be your own street, where you regularly go for walks or your route to school / supermarket. Draw all the different features using shapes/symbols, colour code them and create a key.



This map gives you an idea of how buildings and roads should look.

**Friday**

### **Science**

Following on from our school work on habitats, we'd like you to choose a habitat to look at e.g. garden, pond, woodland or local park. Think about what plants and animals live in these habitats and create a fact file about your habitat and what lives there. You could include pictures and/or photos if you would like to.

**Challenge:** Can you write about why these plants and animals are suited to the habitat you chose.

There are lots of great habitats to investigate on this BBC link:

<https://www.bbc.co.uk/bitesize/topics/zx882hv>

Please do continue to send in photos of your work for us to look at or send us a message if you have a question. It has been really super to see what you have been busy doing and to see your cheery faces.

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### **Maths Extra Activity:**

100 square practice! Test yourself on your number recall - 1 more, 1 less, 10 more, 10 less, count forward / back in 2s, 5s, 10s from any number. Can you notice any patterns?

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

# World Map

**Label the main continents:** North America, South America, Africa, Europe, Australasia, Antarctica

**Label the main oceans:** Atlantic Ocean, Pacific Ocean, Indian Ocean, Arctic Ocean, Southern Ocean

