

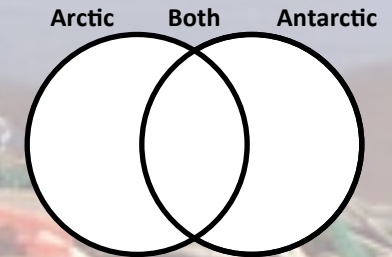
Year 2 From Pole to Pole Home Learning Project

Useful websites

- Newsround — weird things washed up on beaches ([here](#))
- BBC news— camera found! ([here](#))

Geography

- We have reached the end of our epic journey from pole to pole—the continent of Antarctica. What a long journey we've been on!
- Use the attached World map to label the continents and oceans of the World. Can you mark on your map where the Equator is? Use this map ([here](#)) if you need help.
- Can you name hot places and cold places around the World? Can you label where these are on the map? Read the information about Antarctica on the BBC Bitesize website ([here](#)), watch the Go Jetters animation about Antarctica ([here](#)) and read this information on the DK site ([here](#)).
- Create a model map of Antarctica using junk materials. Write interesting facts about the continent, its landscape, its weather, its wildlife.
- What is similar and what is different about the Arctic and the Antarctic? Show this using a Venn Diagram like this:



Art

- Investigating Warm and Cool Colours
- Watch the online art lesson about warm and cool colours and the artist Georgia O'Keefe ([here](#)).
- Use what you have found out about these types of colour to paint two pictures side by side:
Picture 1—Of a cool or cold place that we have looked at in our topic.
Picture 2—Of a warm/hot place that we have looked at in our topic. Remember to use the appropriate cool or warm colours for each place.

Computing

- Using graphs to compare data
- Enter the attached daylight hours into the Weather spreadsheet. Copy the numbers carefully and make sure they are in the correct box.
- Look at the graph that shows the data. What is the same and what is different about the number of hours of daylight in these places around the World? Write down 5 things that the graph shows us.

Daylight Hours

Day	Antartica	Equator	Arctic
January	22	12	0
February	23	12	3
March	11	12	12
April	3	12	20
May	0	12	24
June	0	12	24
July	0	12	24
August	0	12	23
September	7	12	14
October	15	12	6
November	23	12	0
December	23	12	0