



Comparing Daylight Hours in Antarctica

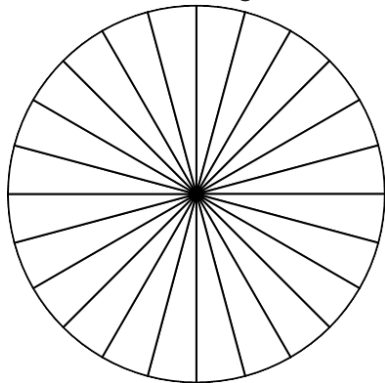


Shade each pie chart to show the average number of hours per day of daylight, twilight and darkness in each month. Then write a sentence for each month, describing what each place would be like at 1pm.

Daylight, Twilight and Darkness Hours in Antarctica

	January	April	July	October
Daylight	24	3	0	20
Twilight	3	13	4	4
Darkness	0	8	20	0

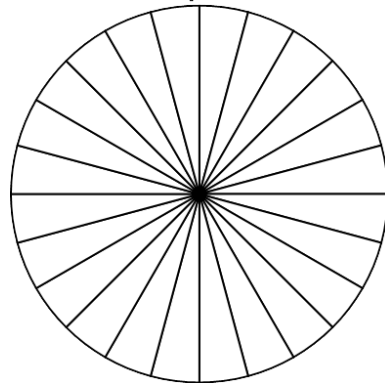
January



At 1pm in the UK, it would be...

At 1pm in Antarctica, it would be...

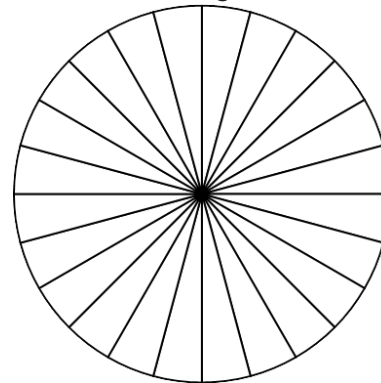
April



At 1pm in the UK, it would be...

At 1pm in Antarctica, it would be...

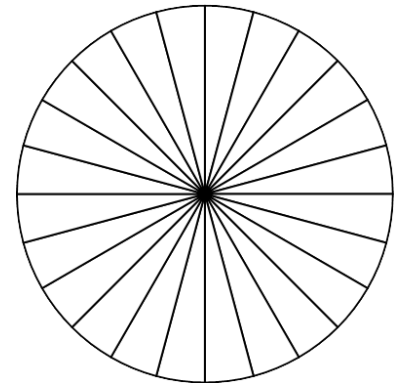
July



At 1pm in the UK, it would be...

At 1pm in Antarctica, it would be...

October



At 1pm in the UK, it would be...

At 1pm in Antarctica, it would be...



Comparing Daylight Hours

What do your graphs tell you about daylight hours in the Arctic Circle?

What impact do you think this has on the lifestyles of those living in the Arctic Circle?

This table shows the monthly average daylight hours for Antarctica.

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec
Antarctica	24	21	10	5	2	0	3	6	9	18	20	24

What do you think a graph showing the daylight in the Antarctic Circle might look like?



Comparing Daylight Hours

What impact do you think that changes in daylight hours have on people living in polar regions and their lifestyles?
