

FLIGHT
SGS0365

DATE
21 FEB 15

CLASS
E

NAME
OZOLS/W

FROM
LILONGWE

TO
NEW YORK JFK

NAME
OZOLS/W

FLIGHT
SGS0365

FROM
LILONGWE

TO
NEW YORK JFK

DATE
21 FEB 15

CLASS
E

SEAT NO.
12A



WEATHER

GATE
11

BOARDING TIME
14:05

SEAT NO.
12A

Boarding Pass should be scanned prior to departure for security purposes and to access further information about the journey via our website.

Boarding gates will be closed 15 minutes prior to departure



SUTTON GRAMMAIR

SUTTON GRAMMAIR Journey Information

Year 7 Journey 03 – Weather

Weather is the state of the atmosphere around us at any given time. Its different components such as temperature and precipitation can be measured. Our weather in the UK is changeable because different air masses move over us. They have different characteristics; warm, dry, damp, cold etc. Weather can be affected on a micro-scale by buildings and other man-made surfaces. Climate is the 'average' weather in a place. It is worked out by taking weather measurements over a long period, for example 30 years, and calculating the average. Climate depends on several factors, such as distance from the equator, and altitude. So it can be very different in different places, even within the same country. The world can be divided into regions of broadly similar climate.

COURSE OUTLINE

1. Journey 03 Lesson 01 02 - What is the weather and climate
2. Journey 03 Lesson 03 04 - What influences our weather and climate
3. Journey 03 Lesson 05 06 - Why do the forecasters always seem to get it wrong
4. Journey 03 Lesson 07 08 - Investigating microclimates
5. Journey 03 Lesson 09 - What are depressions
6. Journey 03 Lesson 10 11 - What are tropical rotating storms
7. Journey 03 Lesson 12 - What are anticyclones



Key Terms

Anticyclone
Aspect
Atmosphere

Condensation
Convictional
Rainfall

Isobar
Meteorology
Microclimate

Beaufort
Scale

Depression
Front

Relief
Rainfall

Climate
Clouds

Frontal
Rainfall

Weather
Wind

