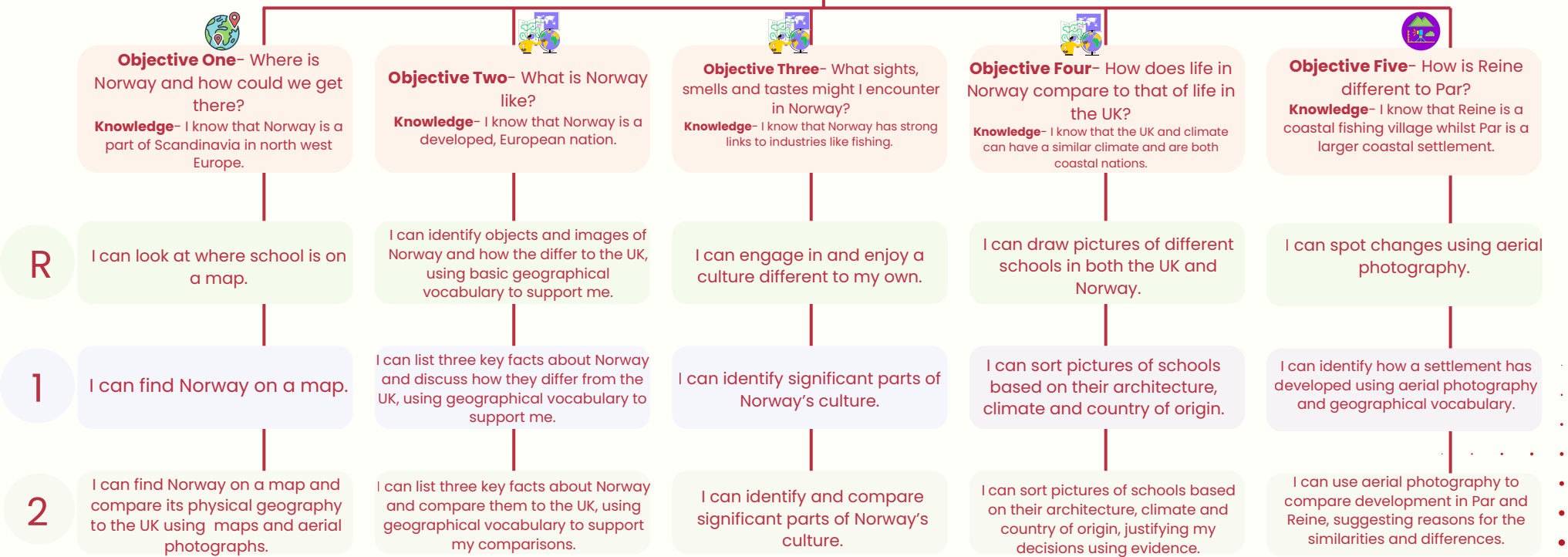


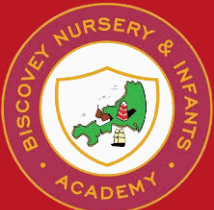
GEOGRAPHY SKILLS PROGRESSION

CYCLE C
What a wonderful world- What are the similarities and differences between my local area and Norway?
CORE KNOWLEDGE
I know that Norway is a coastal country in Europe with a temperate-sub-Arctic climate.

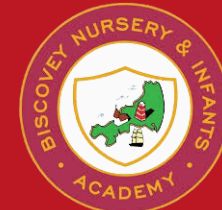


-  Locational Knowledge
-  Place Knowledge
-  Human and Physical Geography
-  Geographical Skills and Fieldwork





GEOGRAPHY SKILLS PROGRESSION



CYCLE C Whatever the weather- How does the weather change? CORE KNOWLEDGE

I know that weather and climate are different.
I know that our climate is changing.
I know that different parts of the world have different seasons, weather patterns and daily weather.



Objective One- Is a sunny place always a hot place?

Knowledge- I know that weather and climate are different.

R

I can explore hot and cold places.

1

I can identify cold places that can be sunny.

2

I can explain the difference between weather and climate.



Objective Two- Is the weather the same all year?

Knowledge- I know the weather changes with the seasons.

I can talk about seasons and identify seasonal changes.

I can list seasonal changes.

I can explain seasonal changes.



Objective Three- Is the weather the same everywhere?

Knowledge- I know that different parts of the world have different weather every day.

I can explore weather and climate in different parts of the world.

I can list weather patterns in different parts of the world.

I can explain weather patterns in different parts of the world.



Objective Four- How can we observe the weather?

Knowledge- I know that there are lots of different instruments for measuring weather.

I can observe weather changes over time.

I can observe and simply record weather change over time.

I can observe, record and present weather changes over time.



Objective Five- How is our climate changing?

Knowledge- I know that our climate is changing due to human activities but also long term global trends.

I can say what climate change is.

I can list causes and effects of climate change.

I can explain causes and effects of climate change.