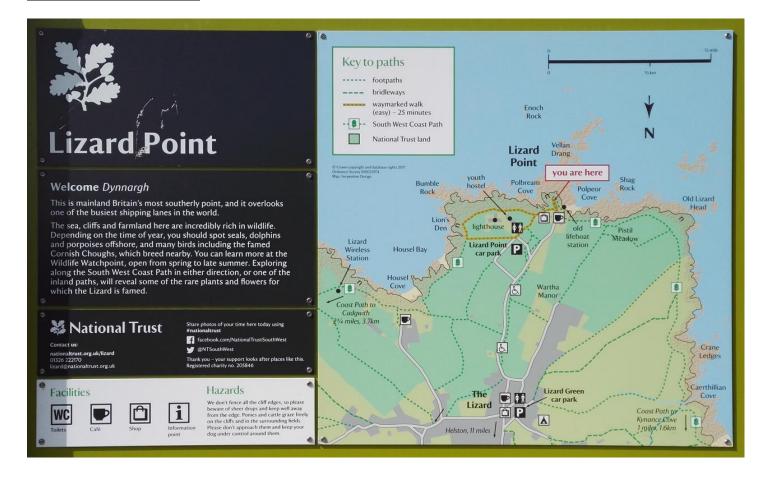# Lizard Point - Answers

*Our **easy** level question is:*

What is the most southerly Rock visible on the map?

*Our **medium** level question is:*

Using the whole board, multiply the number of green acorns by the number of black mugs. Then from that, take away the total number of white P's on a black background. What is your grand total?

*Our **hard** level question is:*

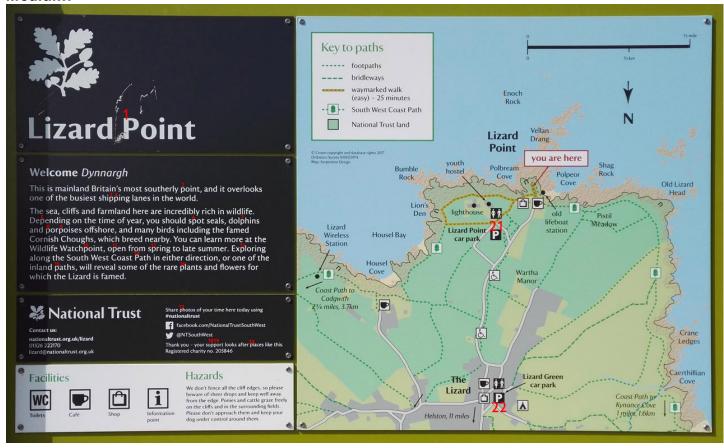Work out what this sequence is – and fill in the missing blanks:

6,8,7 – 6,4 – 6,3 – 5,3 – ?,? – 5,6 – 8,4 – ?,? – 7,4 – 4,4 – 3,6,4 – 5,6 – ?,?.

Answers:

Easy:

The most Southerly rock visible on the map is **Enoch Rock**. The arrow on the map is pointing North, which is down at the bottom of the map. Therefore, the top of the map is South.

Medium:

There are **6** green acorns, (including the one on the '*Key to paths*') and **4** black mugs (again, including the on in the *Facilities* key). 6x4=24. There are a total of **22** white P's on a black background, so taking 22 from 24 gives the grand total of **2.**

Hard:

The pattern corresponds to the number of letters in each word of the placenames around the coastline on the map, starting from the left. So, using this logic, the first placename is Lizard Wireless Station. The number of letters in each word is 6,8,7 then the next placename encountered is Housel Cove, which is 6,4.

This means that the items missing from the sequence, are **6,4** = (Bumble Rock), **6,5** = (Vellan Drang) and **12,4** = (Caerthillian Cove).