

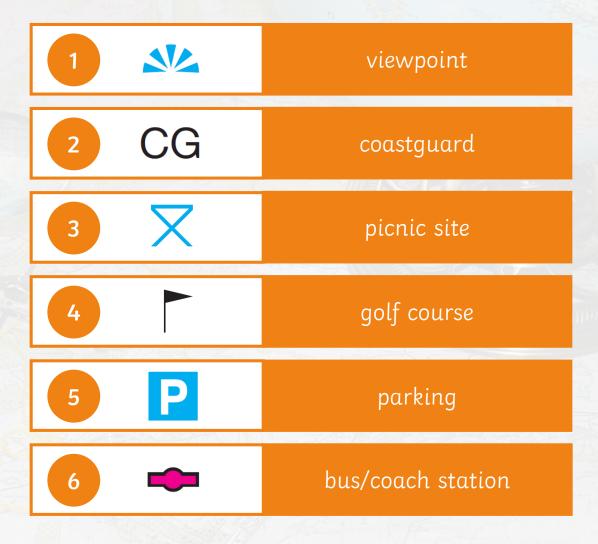
# Learning Objective

To understand how to use four-figure references.

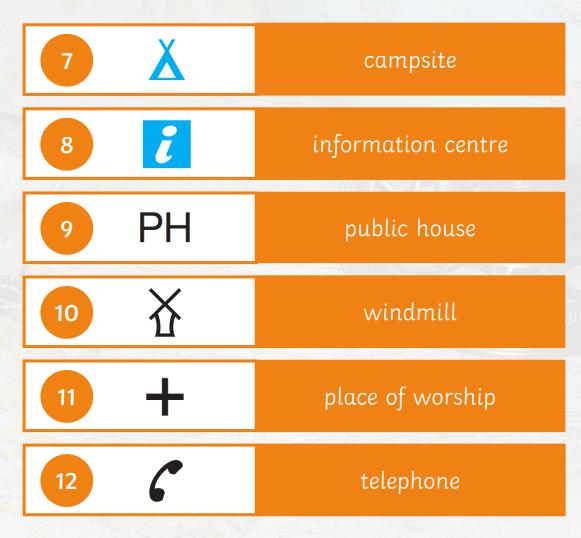
#### Success Criteria

- To understand the purpose of grid references.
- To use four-figure to locate features on a map.
- To apply the use of four-figure grid references to an OS map.

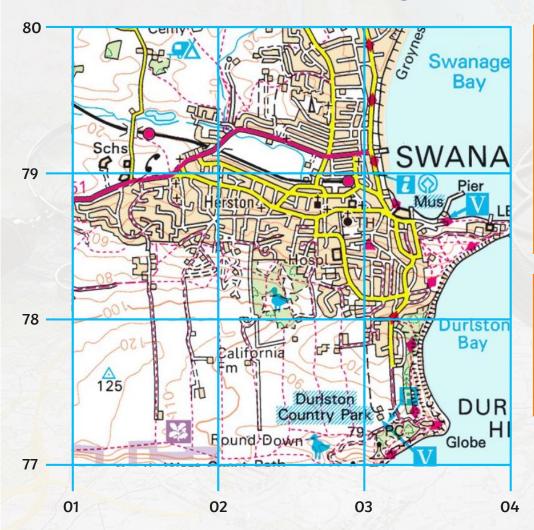
## OS Map Symbols



# OS Map Symbols







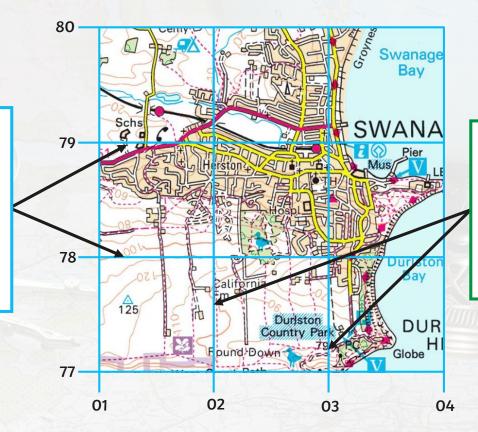
Four-figure grid references are used to locate a particular grid square on a map.

Why might this be useful?

To create a four-figure grid reference you use the grid lines and grid numbers.



The horizontal gridlines are called northings and they increase as you move northwards.



The vertical gridlines are called **eastings** and they increase as you move eastwards.



How to find a **grid square.**If the grid reference is:

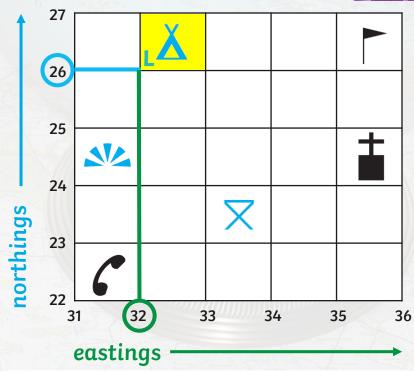


The first two numbers give **the eastings**.

The second two numbers give **the northings**.

Locate the point where the easting and northing grid lines meet.
This is the bottom Left-hand corner of grid square 3226...

...the campsite.



Remember.... **eastings** then **northings**!

**Along** the corridor and **up** the stairs!



#### Your Turn!

- 1 What OS map symbol is found in each of these grid squares?
  - a. 3526 golf course
  - b. 3124 viewpoint
  - c. 3323 picnic site
- 2 What is the grid reference for the:
  - a. church? 3524
  - b. telephone? 3122

