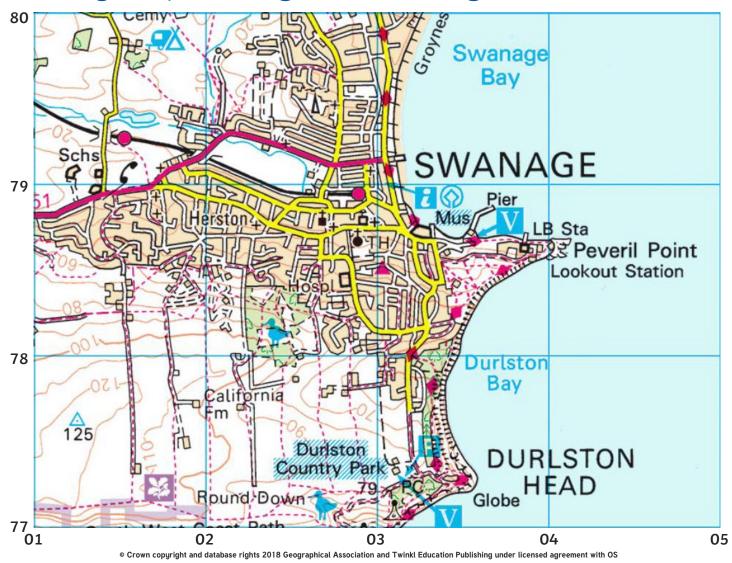
Swanage Map Four-Figure and Six-Figure Grid References



What is the purpose of grid references?

What is the difference between four-figure and six-figure grid references?

Answer these questions using the map of Swanage.

- 1. What are the four-figure grid references for the following locations?
 - a) Swanage Pier _____
 - b) Durlston Country Park _____
 - c) Durlston Head _____







2.		at is the six-figure grid reference for the following locations?
	a)	Swanage railway station
	b)	the hospital
	c)	Peveril Point
3.	Wh	at is located at these six-figure grid references?
	a)	013776
	b)	016794
	c)	018798
(Crea	te five questions of your own using four-figure and six-figure grid references.
		te five questions of your own using four-figure and six-figure grid references.





Answers

What is the purpose of grid references?

Grid references help us to locate features/places on a map.

What is the difference between four-figure and six-figure grid references?

Four-figure grid references are used to find a grid square but we can use six-figure grid references to find an exact location within a grid square. Six-figure grid references are much more accurate than four-figure grid references.

Answer these questions using the map of Swanage.

- 1. What are the four-figure grid references for the following locations?
 - a) Swanage Pier 0378
 - b) Durlston Country Park 0277
 - c) Durlston Head 0377
- 2. What is the six-figure grid reference for the following locations?
 - a) Swanage railway station 029789
 - b) the hospital 026785
 - c) Peveril Point 042787
- 3. What is located at these six-figure grid references?
 - a) 013776 triangulation pillar
 - b) 016794 **a lake/water**
 - c) 018798 caravan/camp site

Extension

Create five questions of your own using four-figure and six-figure grid references.

Accept any accurate answers.





