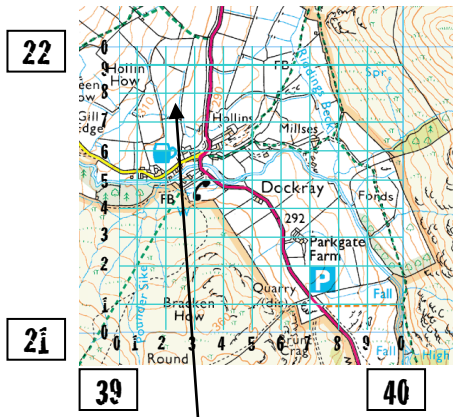


Six-Figure Grid References

Six-figure grid references - In your head, you should be able to divide all sides of the square into ten equal sections. By doing this, you can pinpoint locations within the square - these are called six-figure grid references.

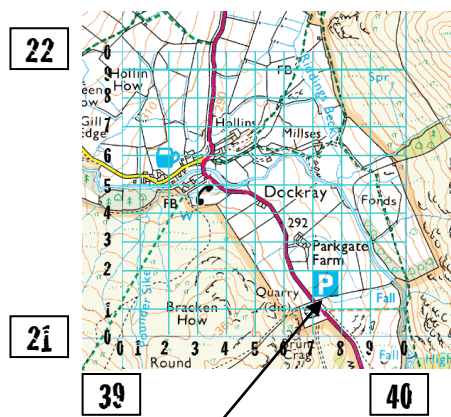
Find the Six-Figure Grid References of the following 5 points. Use the example to help.

e.g.)



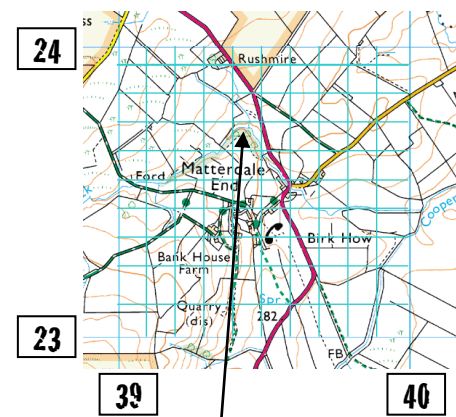
The Six-Figure Grid Reference for this box is: **392 217**

1)



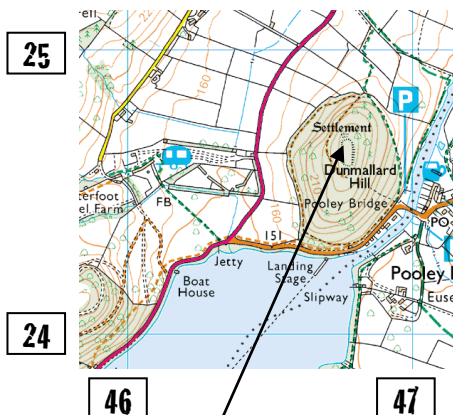
The Six-Figure Grid Reference for this box is:

2)



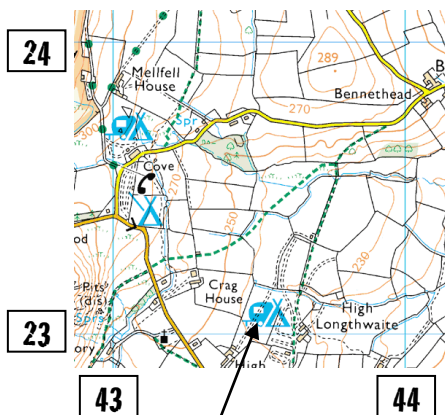
The Six-Figure Grid Reference for this box is:

3)



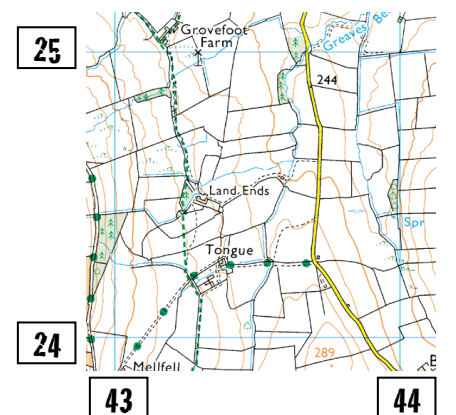
The Six-Figure Grid Reference for this point is:

4)



The Six-Figure Grid Reference for this point is:

5)



The Six-Figure Grid Reference for the wind pump/ generator is:

Answers

- 1) 397 211
- 2) 394 236
- 3) 467 246
- 4) 435 230
- 5) 433 249