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5 On OS Landranger Maps you can find the two grid letters TL on the legend, or on the corner of the map, and the grid has been further divided into 1 kilometre intervals, as shown in diagram C. You can estimate distances between the grid lines to give a more precise reference.

6 Turn the page and see how easy it is to use a 6-figure grid reference to pinpoint a place on the map...

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## Using the National Grid conines The 6-figure grid reference

7 The 6-figure grid reference is very useful to locate a particular place on a map.

8 By estimating the eastings and northings to one tenth of the grid interval, you can specify a full 6 -figure grid reference, accurate to within 100 metres on the ground.

9 All you do is estimate how many tenths away from the grid your point falls. For instance, the point in diagram D is 3 tenths east of grid 62 and 7 tenths north of grid 31 .

10 Once again, reading from the south-west corner, quote all the eastings first, then the northings. The 100-metre grid reference of the point in the diagram is shown like this: TL 623317.

Diagram D


11 Here is an extract from a 1:50 000 scale map. Use the National Grid reference system to find:

The Church at TL683365
The Windmill at TL726350
Mill Farm at TL701352


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