CLIL • Geography: Reading a map I can ask and answer questions about a map.



1 Check the meanings of the words in the box and match them with symbols 1–6. Read the text and check your answers.

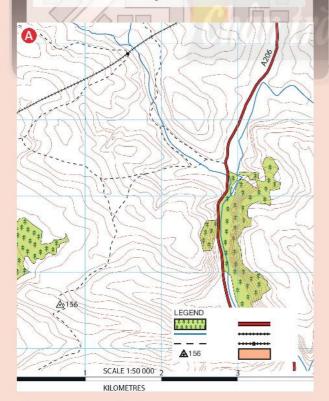


2 1.19 Read and listen to the text.
What other symbols are on a map?



A map is a representation of a place. It's got a scale and a legend. A scale of 1:100,000 means that one centimetre on the map equals 100,000 centimetres, or one kilometre, in the place.

There are some symbols in the legend. An area with green trees is a forest, and a blue line is a river. A black dotted line is a path. There is a small black triangle and a number for a hill. The number - for example 112 - means that the hill is 112 metres high. Red lines are roads, and a railway is a black line with smaller lines on it. A black circle on a railway is a train station. A red area is a city or town. Next to the red area is the name of the city.





- 3 Look at map A and choose the correct words.

 The scale is 1:100,000 / 1:50,000. There are a lot of 2 paths / railways on this map, and there's one 3 hill / forest. It is 4246 / 156 metres high. There's
 - of ² paths / railways on this map, and there's one ³ hill / forest. It is ⁴246 / 156 metres high. There's also a big ⁵town / road and a ⁶ train station / city on the map.
- 4 Look at part of the guide map of Bà Nà Hills Mountain Resort and answer the questions.
 - 1 How many cable car stations are there in the resort?
 - 2 Can you find a restaurant in the Fantasy Park?
 - 3 Which cable car line doesn't cross the Mo River?
- 5 Suse IT! Work in pairs. Draw a map of a place you know or an imaginary place. Then take turns asking and answering about your map.



Extract from Bà Nà Hills Mountain Resort Guide map