



## A Keep Warm Counting Winter Walk

How many tree guards can you see?		How many hills do you go up?	
How many tree stumps can you count?		How many hills do you go down?	
How many bridges do you cross?		How many steps do you walk up?	
How many bridges do you cross more than once?		How many steps do you walk down?	
How many ponds do you see, not counting the big ones?		How often do you hear the warning cry of a wren?	
How many streams do you cross?		How many times do you see a Blackbird?	
How many times do you hear running water?		How many times do you hear a Coot?	
How many pieces of trunk in an old log pile?			
How many pieces of trunk in a new log pile?		How many different trees still with leaves do you see?	
		How many prickly/spiny/spiky trees do you see?	
How many animal holes in the ground do you see?			
How many mole hills do you see?		How many birds at the visitor centre feeding station?	

<u>When you go home find out :-</u>	Why steps have been put in up and down the steeper hills? Why boardwalks have been used?
The differences between deciduous, coniferous and evergreen trees.	Which animals are likely to have their homes underground?
When Holly trees lose their leaves? Why conifer trees are triangular shaped?	Some female birds are dull coloured and brownish to be camouflaged when sitting on their nests. The males of some birds are very colourful, to attract the female birds. Can you name some birds where the female is brightly coloured and the males dull coloured?