

Learning Objective

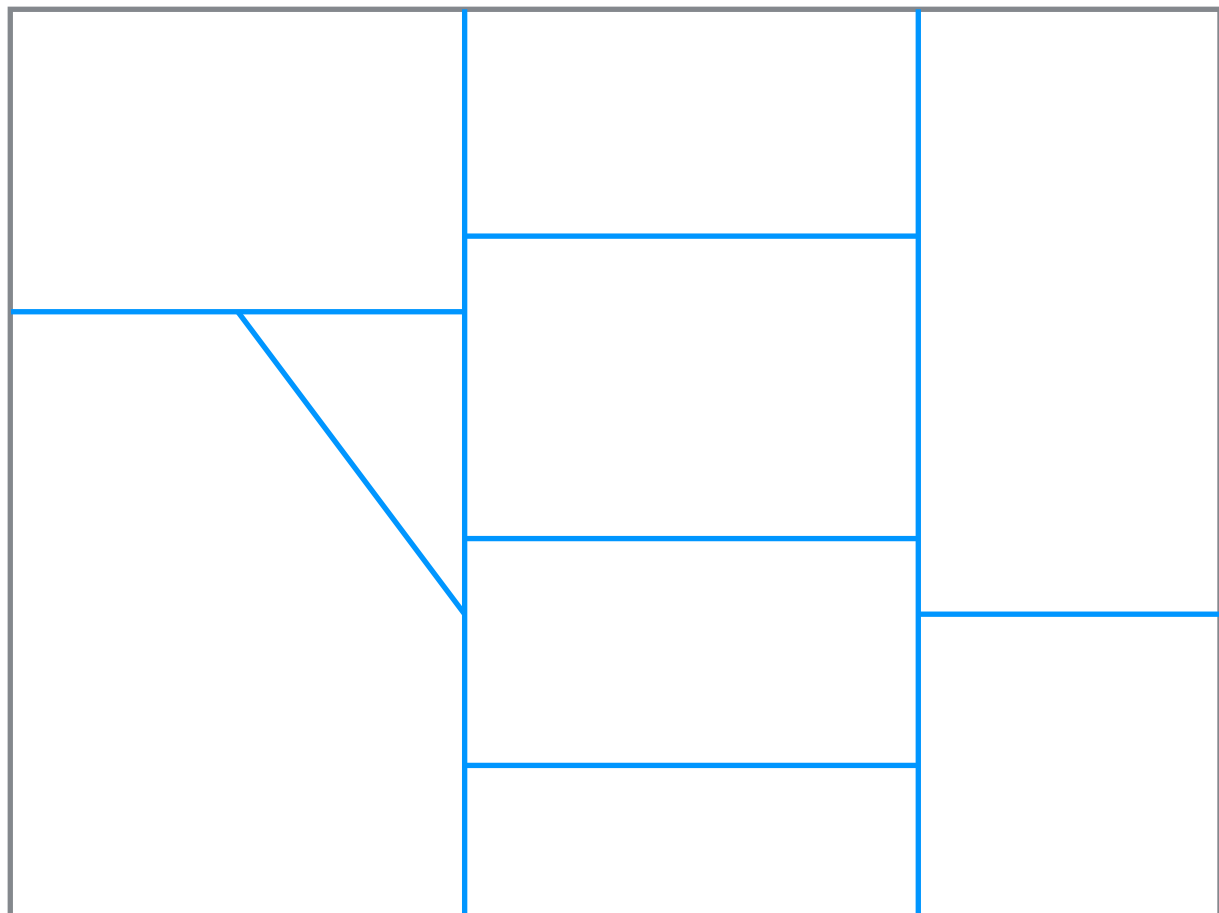
We are learning how to solve a natural world problem by using and applying our skills and knowledge of number and measurement (**including addition and measuring accurately in centimetres**).

Arctic ice

1cm = 1km



Enter here



Exit here



You can either use the table below to help you record the distance of different routes through the ice or you can choose your own method of recording.

Route	Cracks (leads) added together ?cm + ?cm + ?cm + ?cm + ?cm	Actual distance in km
Route 1		
Route 2		
Route 3		