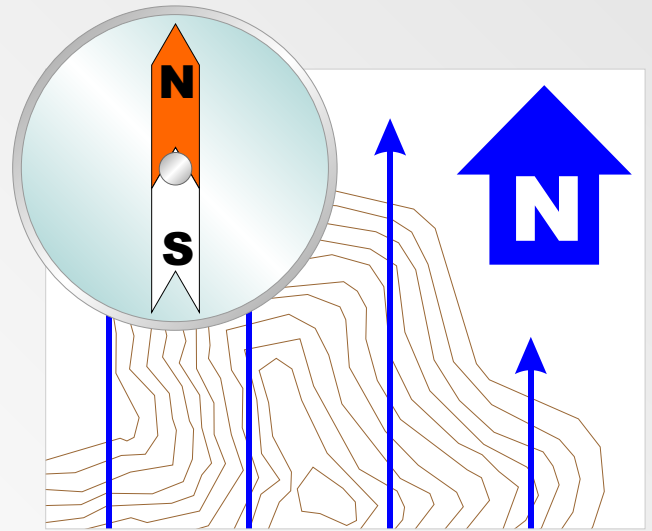


2. Orienting the Map

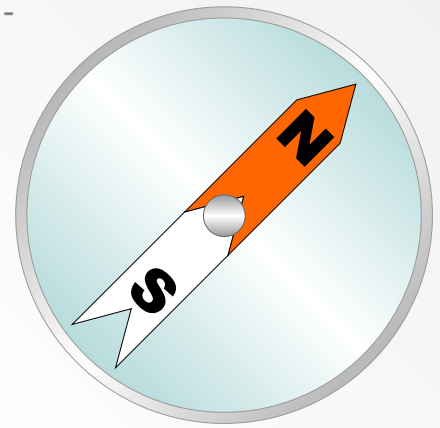
Orienting the map means turning it so that it is correctly aligned with the ground. If your map is not correctly oriented, you will probably run in the wrong direction!

The easiest way to orient the map is to use a compass. A compass needle always points to "magnetic north". Because of this, all orienteering maps also have arrows pointing to magnetic north.

Therefore, all you have to do to orient the map, is to turn the map until the map's magnetic north arrows point in the same direction as the compass's needle!

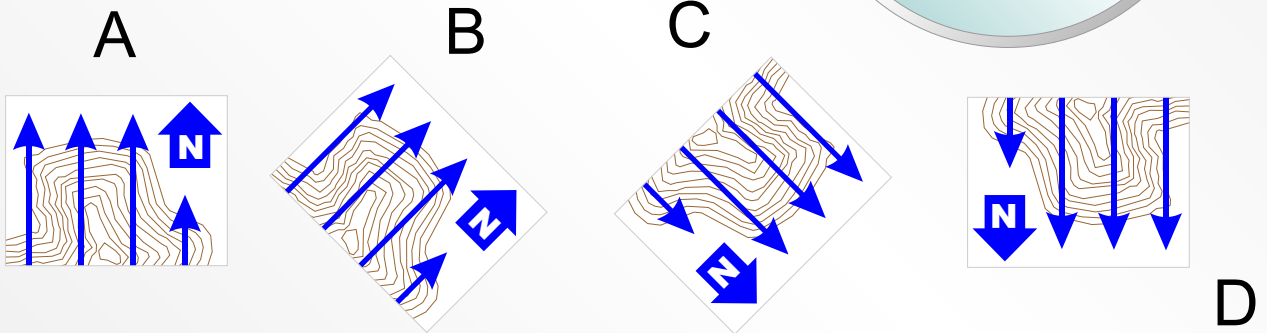


Place the compass on the map, and hold the map and compass flat. Use only the needle - ignore all other features of the compass!



Task 3

If the compass needle is pointing as shown, which map is correctly oriented?



Task 4

To go from 1 to 2 on the map below, when the compass needle is pointing as shown above, in which direction would you run?

