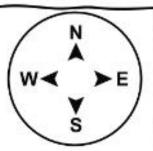
Y3 Map and fieldwork skills

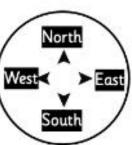


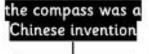
essential

cardinal

compass points
|
'essential' compass
|
points'







around 206 BC

(over 2000 years ago!)

magnetic needle

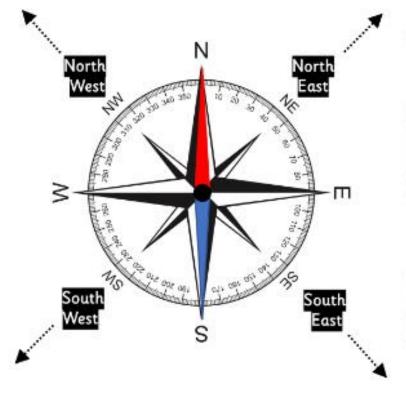
attracted by the
Earth's magnet
|
one end of the needle
always points towards
the North Pole

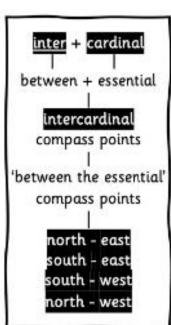
direction

we can give
accurate directions

using the points between North,
South, East and West

for example
north-east

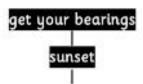








as the Earth rotates on its axis the sun appears to rise in the east





as the Earth rotates on its axis the sun appears to set in the west



north always points to the top of the Ordnance Survey map

