

known as control sites, in sequence, following the route of your choice, and at your own pace, which could be walking, jogging or racing.

## What Do I Do?

On the map you will see that control sites have been marked with purple circles and numbers. At each

Orienteering is an exciting form of outdoor recreation suitable for all ages and abilities. With the help of a specially produced map you find your way around a set course by visiting various locations,

site on the ground there is a post with a marker with the distinctive RED and WHITE orienteering symbol and a series of letters and numbers. The same orienteering symbol is found on a concrete



flagstone each of the starts, shown by a red triangle on the map. There are 3 starts and finishes, one for each course (A, B & C). For each course there is a set of control descriptions which describe the location of the markers. Each marker has a number on it in red (control code) which matches the one on the map and which you can use to confirm that you are in the right place.

There are enough controls to make several courses of varying complexity and distance so that you can use the map on more than one occasion. Controls should be visited in the sequence given on the control description sheet.

Before starting a course spend some time looking at the map, especially the map symbols. Note the scale of the map is 1: 5,000 so that 1 centimetre on the map represents 50 metres on the ground.

## **Course A**

Easy (Yellow Standard). Distance 1.3km Approximately 30 minutes walking

## **Course B**

Easy (Yellow Standard). Distance 1.6km Approximately 40 minutes walking

## **Course C**

More Difficult (Orange Standard).

Distance 1.8km

Approximately 50 minutes walking

**CONTROL POSTS.** Each control post has its own specific number in red (control code) to confirm you are in the correct place. There is also a letter and number combination in the bottom right corner (e.g. N1) and a 2 letter combination in the bottom left (e.g. JK). On arrival at a control post copy the 2 letters into the appropriate box printed on the sheet with the control descriptions.

After completing your course you can check your answers by visiting:

www.niorienteering.org.uk/lvo/poc/



Course A		1.3 km		Course B		1.6 km		Course C		1.8 km
Start	<u> </u>	Building		Start	∆в	Path Junc	tion	Start	<u> </u>	Path Junction
1	16	Path Junction		11	10	WW2 Bomb Crater		22	89	Path Junction
2	99	Shallow Depression		12	77	Path Junction		23	51	Path Junction
3	60	Path Bend		13	29	Path Junction		24	48	Path Junction
4	69	Pond, West Side		14	12	Path Junc	tion	25	70	Ditch End
5	28	Walkway / Ditch Jun		15	88	Path Junction		26	85	Thicket
6	59	Pond, East	t Side	16	76	Bridge, North Side		27	39	Signpost
7	63	Hedge, No		17	36	Path Junc	tion	18	38	Earthbank Foot
8	25	Path Junct		18	38	Earthbank	Foot	19	83	Fence Corner
9	23	Fence Cor		19	83 Fence 0		ner	20	82	Bridge, South Side
10	65	Large Tree		20	82	Bridge, So	uth Side	4	69	Pond, West Side
Finish	۸ .	Large 1166	-	21	95	Exercise Equipment		28	57	Barrage Balloon Site
11111311	A			Finish	∆в			29	79	Hedge End
						1		30	45	Distinctive Tree
1	2		3	4	5			31	75	Copse, North Part
								Finish	<u> </u>	
6	7	<del>)U</del>	RSI	9	10	l				
	11		12	13	14	SE	15	16		
	17		18	19	20		21			
			22	23	24		1RC	26	27	
			19	20	4		28	29	30	31