M21L										
01			,	11.8 k	300 m					
$\triangleright$		1	/							
1	135		*			Q.				
	Take Care crossing road									
2	139	7	:::							
3	231		>		2x2	Q				
4	219		•		0.5	·□				
5	132		0		12x10					
6	210		$\leq$							
7	211		$\Im$			Ö				
8	220		$\vdots$							
9	200		*			•0				
10	221		$\vee$		3x1					
11	224		0		10x8					
12	225	∠	$\mathcal{N}$							
13	204		•		1	Ċ				
14	205		•		0.5	Ċ				
15	202					O				
16	208		•		0.5	•				
17	212	<b>∠</b>	C	)	6x6					
18	238		0			O,				
19	236		•		0.5	Ö				
20	239		$\heartsuit$			Ģ				
	Take	Ca	re c	ross	ing r	oad				
21	134		0		15x12					
22	184			(		Ļ				
23	179	7	: :							
24	189		$\bigcirc$							
25	123		)	<u> </u>	2x2					
26	155		.:							
<u>O</u>	<u> </u>		90				Ò			
Courses close at 15:00										

M20L, M35L, M40L								
	02		10.0 km			275 m		
$\triangleright$		$\uparrow$	/					
1	181		$\vdots$			Ç		
Take Care crossing road								
2	142		•	:::	0.5			
3	219		•		0.5	·□		
4	132		0		12x10			
5	210		Λ					
6	215		###	(		그.		
7	201		0		30x15			
8	200		*			Ç		
9	221		<b>V</b>		3x1			
10	224		0		10x8			
11	225	7	$\setminus$					
12	206	<b>L</b>	$\vdots$					
13	207		777			Ė		
14	212	V	Э	)	6x6			
15	229		5			Ċ		
16	238		0			Ó		
17	236		•		0.5	٥		
18	239		$\mathfrak{D}$			O•		
	Take	Ca	re c	ross	sing r	oad		
19	134		0		15x12			
20	250		Э	)	4x3			
21	189							
22	124		÷					
Ŏ			120	) m		\ /	Ò	
Courses close at 15:00								

M18L, M21S, W21L									
03			8.6 km			170 m			
$\triangleright$		$\uparrow$	1						
1	135		<b>*</b>			O*			
2	136		0	#	12x12	Q			
Take Care crossing road									
3	231		>		2x2	Q			
4	132		0		12x10				
5	210								
6	215		‡	)		ا.			
7	220		$\vdots$						
8	204		•		1	Ċ			
9	205		•		0.5	Ċ			
10	202		$\vdots$			O			
11	226		C	<u> </u>	4x3				
12	238		0			O,			
13	236		•		0.5	Ö			
14	239		<b>(</b>			Ģ			
	Take	Ca	re c	ross	ing r	oad			
15	246		C		3x2				
16	250		Э	)	4x3				
17	138		Э	<u> </u>	5x2				
18	124		::						
Ŏ			120	) m			Ò		
	Courses close at 15:00								

6A, M20S, M35S, M40S, W20L, W35L, W40L									
1									
	04			6.9 kı	145 m				
$\triangleright$		1	/						
1	141		*			Ç			
2	136		0	##	12x12	0			
	Take Care crossing road								
3	139	7							
4	243	7	C		4x1				
5	117								
6	214		##			$\odot$			
7	209		$\vdash$	<b>/</b>					
8	121		0	)	10x8				
9	208		•		0.5	•			
10	120		‡	(		$\bigcirc$			
11	238		0			Ó			
12	236		•		0.5	Ç			
13	239		5			O.			
	Take	Ca	re c	ross	ing r	oad			
14	246		С		3x2				
15	250		С	)	4x3				
16	138		Э		5x2				
17	155								
$\bigcirc$			90	m			Ò		
	Courses close at 15:00								

M18S, M21V, W18L, W21S									
	05			5.7 k	110 m				
$\triangle$		1	/						
1	181		:::			Ò			
Take Care crossing road									
2	142		•	:::	0.5				
3	243	$\searrow$	С		4x1				
4	117								
5	214		###	(		$\odot$			
6	120		##	)		$\odot$			
7	236		•		0.5	٥			
8	239		♡			$\circ$			
	Take	Ca	re c	ross	sing r	oad			
9	134		0		15x12				
10	177	$\downarrow$	$\leq$						
11	138		C	)	5x2				
12	155		:						
Ŏ	○〈 90 m 〉○								
Courses close at 15:00									

W20S, W35S, W40S									
06				5.2 k	75 m				
$\triangle$		$\uparrow$	1						
1	135		*			O.			
Take Care crossing road									
2	231		>		2x2	Q			
3	216		$\Sigma$			Ö			
4	211		$\mathfrak{D}$			Ö			
5	213	V	0	)	10x10				
6	236		•		0.5	O			
7	235	-	$\setminus$						
	Take	Ca	re c	ross	sing r	oad			
8	133		0		20x15				
9	250		C	)	4x3				
10	138		Э	)	5x2				
11	111		Ţ	)	·				
○〈 110 m 〉									
Courses close at 15:00									