

2009	Jan	Feb	Mar	Apr	May	June
Monday						1
Tuesday						2
Wednesday						3
Thursday	1				1	4
Friday	2				2	5
Saturday	3			British Ageless Sprint 4 Championship - FVO	1	6
Sunday	4	1	1 BOC weekend - New Forest	5	3 BOK National event - Forest of Dean	7
Monday	5	2	2	6	4	8
Tuesday	6	3	3	7	5	9
Wednesday	7	4	4	8	6	10
Thursday	8	5	5	9	7	11
Friday	9	6	6	10 JK - North East (Newcastle)	8	12
Saturday	10	7	7	11 JK - North East (Newcastle) - Individual	9 British Elite Sprint	13
Sunday	11	8	8 WCH Regional event - Beaudeseret	12 JK - North East (Newcastle) - Individual	10 British Middle Distance	14
Monday	12	9	9	13 JK - North East (Newcastle) - Relay	11	15
Tuesday	13	10	10	14	12	16
Wednesday	14	11	11	15	13	17
Thursday	15	12	12	16	14	18
Friday	16	13	13	17	15	19
Saturday	17 Warrior Short-Race	14	14	18	16	20
Sunday	18 Warrior O-Trial	15	15	19	17	21
Monday	19	16	16	20	18	22
Tuesday	20	17	17	21	19	23
Wednesday	21	18	18	22	20	24
Thursday	22	19	19	23	21	25
Friday	23	20	20	24	22	26
Saturday	24	21	21	25	23	27
Sunday	25	22	22	26	24	28
Monday	26	23	23	27	25	29
Tuesday	27	24	24	28	26	30
Wednesday	28	25	25	29	27	
Thursday	29	26	26	30	28	
Friday	30	27	27		29	
Saturday	31	28	28		30	
Sunday			29		31	
Monday			30			
Tuesday			31			

xmas holiday

May Day

Lancashire Easter Holidays

half term

half term ?

2009	Jul	Aug	Sep
Monday			
Tuesday			1
Wednesday	1		2
Thursday	2		3
Friday	3		4
Saturday	4	1	5
Sunday	5	2 Scottish 6-Days	6
Monday	6	3 Scottish 6-Days	7
Tuesday	7	4 Scottish 6-Days	8
Wednesday	8	5 Scottish 6-Days	9
Thursday	9	6 Scottish 6-Days	10
Friday	10	7 Scottish 6-Days	11
Saturday	11	8 Scottish 6-Days	12 JIRC - Northern Ireland
Sunday	12	9	13 JIRC - Northern Ireland
Monday	13	10	14
Tuesday	14	11	15
Wednesday	15	12	16
Thursday	16	13	17
Friday	17	14	18
Saturday	18	15	19
Sunday	19	16	20
Monday	20	17	21
Tuesday	21	18	22
Wednesday	22	19	23
Thursday	23	20	24
Friday	24	21	25
Saturday	25	22	26
Sunday	26	23	27
Monday	27	24	28
Tuesday	28	25	29
Wednesday	29	26	30
Thursday	30	27	
Friday	31	28	
Saturday		29	
Sunday		30	
Monday		31	
Tuesday			