

Easy Peasy Table Top Rally

Thursday 17th September 2015



Entrant		Class	Type	Marks	Tie Break	O/A	Expert	Novice	Solo	Team
8	Mark & Lorraine	Expert	Team	10	51	1				
3	Andrew	Novice	Solo	10	81	2		1		
2	Ian & Christine	Novice	Team	43	74	3		2		1
4	Marcus	Novice	Solo	65	33	4		3	1	
6	Howard & Bernie	Novice	Team	108	73	5		4		2
5	Nick	Novice	Solo	235	82	6		5	2	
1	Ian	Expert	Solo	300	43	7	1			
7	Andrew	Expert	Solo	324	58	8	2		3	



Sporting Car Club of Norfolk

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Route Checks

Start Time	Entry #	Finish Time
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Notes

All Route Cards will be handed out at 8pm, there is no timing **BUT** the time taken will be used as a tie-breaker

Start & finish at the Tibenham Airfield CH @ 149 891

Other controls @ 048³/₄ 896¹/₂, 064 952, 134¹/₂ 952³/₄, 145 927

Route Card **AR** use all roads including whites

Route Card **CRO** use only coloured roads

Route Check Terminology

Route crosses spot heights 21 45 73

:: Sum of spot height digits passed over 2+1+4+5+7+3=22

:: Total value of spot heights passed over 21+45+73=139

:: Number of spot heights passed over =3

Route crosses grid lines 09E 00N 10E 00N 99N 98N

(E=Easting=Vertical Line N=Northing=Horizontal Line)

:: Sum of grid line digits crossed 0+9+0+0+1+0+0+0+9+9+9+8=45

:: Sum of Easting digits crossed 0+9+1+0=10

:: Sum of Northing digits crossed 0+0+0+0+9+9+9+8=35

:: Total value of grid lines crossed 09+00+10+00+99+98=216

:: Total value of Eastings crossed 09+10=19

:: Total value of Northings crossed 00+00+99+98=197

:: Number of times grid line crossed =6

:: Number of times Easting crossed =2

:: Number of times Northing crossed =4

Read the Route Check questions carefully, nothing complicated, just make sure you understand the question

The route is continuous and, as on a 12 car, if you find yourself in the middle of a town you have probably made a mistake

NOTE if a section starts or ends on a feature included in the route check questions then that feature should **NOT** be included in the route check answer e.g. if a section starts at SH42 then 42 should **NOT** be included in the route check answer calculation

Section 1		
1.1	Sum of spot height digits passed over	
1.2	Number of times Easting crossed	
1.3	Number of times Northing crossed	
1.4	Total value of grid lines crossed	
Section 2		
2.1	Total value of Eastings crossed	
2.2	Total value of Northings crossed	
2.3	Number of times Easting crossed	
2.4	Number of times Northing crossed	
Section 3		
3.1	Sum of spot height digits passed over	
3.2	Number of spot heights passed over	
3.3	Total value of spot heights passed over	
3.4	Number of times grid line crossed	
Section 4		
4.1	Total value of Eastings crossed	
4.2	Total value of Northings crossed	
4.3	Number of times Easting crossed	
4.4	Number of times Northing crossed	
Section 5		
5.1	Total value of spot heights passed over	
5.2	Number of times Easting crossed	
5.3	Number of times Northing crossed	
5.4	Number of spot heights passed over	

Tips

Plot the control locations given on the answer sheet – the route will pass through them but not necessarily in the order that they are listed

Route Card 1 – Map Features

Pass through the map features, letters, numbers etc in order – printer is getting a bit tired leaving bits of toner that may look like punctuation - should be 15 clues – ask if any doubt

Route Card 2 - Junctions

Junction instructions in order

TL turn left - TR turn right - SO straight on – X cross roads

Route Card 3 – Spot Heights

Pass through the spot height 'dots' in order and no others

Treat the staggered cross roads in Grid Square 0996 as two separate YYY junctions

Route Card 4 – Herringbone

The horizontal 'backbone' represents the route and the shorter 'bones' represent roads to be 'missed' – start from the ball and head towards the arrowhead

Treat the staggered cross roads in Grid Square 0590 as two separate YYY junctions

Route Card 5 – Tulips

Junction instructions in order

The dotted lines on the last 3 tulips represent white roads

Tips

Plot the control locations given on the answer sheet – the route will pass through them but not necessarily in the order that they are listed

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Junction instructions in order

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Route Card

Section 1		
1S @ CH	All	1F @ g

d A i b e – ✂ 6
r t o P . L o

6½ Miles

Section 2		
2S @ g	CRO	2F @ YYY

TL TR SO TR TL TL@X
SO SO SO@X SO SO TR

4½ Miles

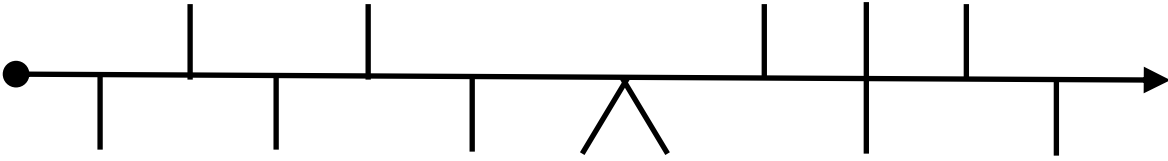
Section 3		
3S @ YYY	CRO	3F @ O

65 64 55 62 49 55
52 43 63 49 37

Staggered cross roads in 0996 can be used twice

13 Miles

Section 4		
4S @ O	CRO	4F @ SH42

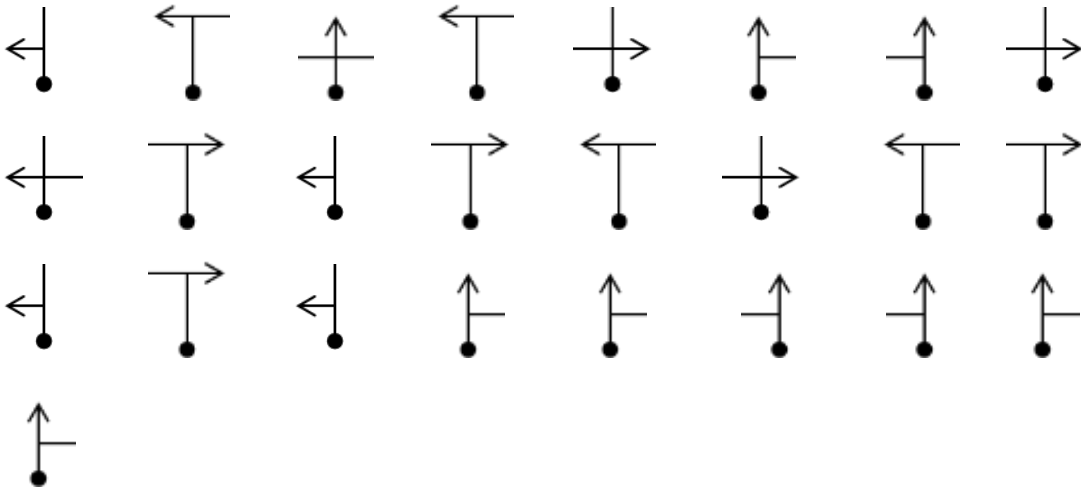


Probably the most difficult section – look carefully at the road colours

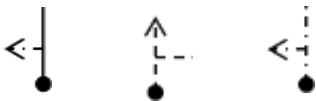
6 Miles

Section 5		
5S @ SH42	?	5F @ CH

CRO



AR



15 Miles

8

Mark & Lorraine

Expert

Team

	Route Checks	Time Card
1.1	11	11
1.2	6	6
1.3	7	7
1.4	725	725
2.1	76	66
2.2	468	468
2.3	5	5
2.4	5	5
3.1	108	108
3.2	11	11
3.3	594	594
3.4	25	25
4.1	21	21
4.2	555	555
4.3	4	4
4.4	6	6
5.1	93	93
5.2	14	14
5.3	16	16
5.4	2	2
TB		51

Penalties	Marks	Tie Break	
	10	51	
			1.1
			1.2
			1.3
			1.4
10			2.1
			2.2
			2.3
			2.4
			3.1
			3.2
			3.3
			3.4
			4.1
			4.2
			4.3
			4.4
			5.1
			5.2
			5.3
			5.4
51			TB

7

Andrew

Expert

Solo

	Route Checks	Time Card
1.1	11	1
1.2	6	5
1.3	7	7
1.4	725	635
2.1	76	76
2.2	468	568
2.3	5	5
2.4	5	5
3.1	108	108
3.2	11	11
3.3	594	594
3.4	25	28
4.1	21	21
4.2	555	649
4.3	4	4
4.4	6	7
5.1	93	93
5.2	14	13
5.3	16	16
5.4	2	2
TB		58

Penalties	Marks	Tie Break	
	324	58	
10			1.1
5			1.2
			1.3
90			1.4
			2.1
100			2.2
			2.3
			2.4
			3.1
			3.2
			3.3
15			3.4
			4.1
94			4.2
			4.3
5			4.4
			5.1
5			5.2
			5.3
			5.4
58			TB

6

Howard & Bernie

Novice

Team

	Route Checks	Time Card
1.1	11	11
1.2	6	6
1.3	7	7
1.4	725	725
2.1	76	76
2.2	468	467
2.3	5	5
2.4	5	5
3.1	108	108
3.2	11	11
3.3	594	595
3.4	25	23
4.1	21	21
4.2	555	555
4.3	4	4
4.4	6	6
5.1	93	169
5.2	14	12
5.3	16	16
5.4	2	4
TB		73

Penalties	Marks	Tie Break	
	108	73	
			1.1
			1.2
			1.3
			1.4
			2.1
1			2.2
			2.3
			2.4
			3.1
			3.2
1			3.3
10			3.4
			4.1
			4.2
			4.3
			4.4
76			5.1
10			5.2
			5.3
10			5.4
73			TB

5

Nick

Novice

Solo

	Route Checks	Time Card
1.1	11	11
1.2	6	6
1.3	7	7
1.4	725	711
2.1	76	76
2.2	468	468
2.3	5	5
2.4	5	5
3.1	108	118
3.2	11	9
3.3	594	505
3.4	25	26
4.1	21	21
4.2	555	647
4.3	4	4
4.4	6	6
5.1	93	93
5.2	14	13
5.3	16	14
5.4	2	2
TB		82

Penalties	Marks	Tie Break	
	235	82	
			1.1
			1.2
			1.3
14			1.4
			2.1
			2.2
			2.3
			2.4
10			3.1
10			3.2
89			3.3
5			3.4
			4.1
92			4.2
			4.3
			4.4
			5.1
5			5.2
10			5.3
			5.4
82			TB

4

Marcus

Novice

Solo

	Route Checks	Time Card
1.1	11	11
1.2	6	6
1.3	7	7
1.4	725	725
2.1	76	76
2.2	468	468
2.3	5	5
2.4	5	5
3.1	108	101
3.2	11	10
3.3	594	551
3.4	25	23
4.1	21	21
4.2	555	555
4.3	4	4
4.4	6	6
5.1	93	93
5.2	14	14
5.3	16	16
5.4	2	2
TB		33

Penalties	Marks	Tie Break	
	65	33	
			1.1
			1.2
			1.3
			1.4
			2.1
			2.2
			2.3
			2.4
7			3.1
5			3.2
43			3.3
10			3.4
			4.1
			4.2
			4.3
			4.4
			5.1
			5.2
			5.3
			5.4
33			TB

3

Andrew

Novice

Solo

	Route Checks	Time Card
1.1	11	11
1.2	6	6
1.3	7	7
1.4	725	725
2.1	76	76
2.2	468	468
2.3	5	5
2.4	5	5
3.1	108	108
3.2	11	11
3.3	594	594
3.4	25	23
4.1	21	21
4.2	555	555
4.3	4	4
4.4	6	6
5.1	93	93
5.2	14	14
5.3	16	16
5.4	2	2
TB		81

Penalties	Marks	Tie Break	
	10	81	
			1.1
			1.2
			1.3
			1.4
			2.1
			2.2
			2.3
			2.4
			3.1
			3.2
			3.3
10			3.4
			4.1
			4.2
			4.3
			4.4
			5.1
			5.2
			5.3
			5.4
81			TB

2

Ian & Christine

Novice

Team

	Route Checks	Time Card
1.1	11	11
1.2	6	4
1.3	7	6
1.4	725	697
2.1	76	76
2.2	468	468
2.3	5	5
2.4	5	5
3.1	108	108
3.2	11	11
3.3	594	594
3.4	25	25
4.1	21	21
4.2	555	555
4.3	4	4
4.4	6	6
5.1	93	93
5.2	14	14
5.3	16	16
5.4	2	2
TB		74

Penalties	Marks	Tie Break	
	43	74	
			1.1
10			1.2
5			1.3
28			1.4
			2.1
			2.2
			2.3
			2.4
			3.1
			3.2
			3.3
			3.4
			4.1
			4.2
			4.3
			4.4
			5.1
			5.2
			5.3
			5.4
74			TB

1

Ian

Expert

Solo

	Route Checks	Time Card
1.1	11	11
1.2	6	6
1.3	7	7
1.4	725	90
2.1	76	76
2.2	468	468
2.3	5	5
2.4	5	5
3.1	108	108
3.2	11	11
3.3	594	594
3.4	25	25
4.1	21	21
4.2	555	555
4.3	4	4
4.4	6	6
5.1	93	93
5.2	14	14
5.3	16	16
5.4	2	2
TB		43

Penalties	Marks	Tie Break	
	300	43	
			1.1
			1.2
			1.3
300			1.4
			2.1
			2.2
			2.3
			2.4
			3.1
			3.2
			3.3
			3.4
			4.1
			4.2
			4.3
			4.4
			5.1
			5.2
			5.3
			5.4
43			TB



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Route Card **AR** use all roads including whites

Route Card **CRO** use only coloured roads

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Route crosses spot heights 21 45 73

:: Sum of spot height digits passed over $2+1+4+5+7+3=22$

:: Total value of spot heights passed over $21+45+73=139$

:: Number of spot heights passed over =3

Route crosses grid lines 09E 00N 10E 00N 99N 98N

(E=Easting=Vertical Line N=Northing=Horizontal Line)

:: Sum of grid line digits crossed $0+9+0+0+1+0+0+0+9+9+9+8=45$

:: Sum of Easting digits crossed $0+9+1+0=10$

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:: Total value of grid lines crossed $09+00+10+00+99+98=216$

:: Total value of Eastings crossed $09+10=19$

:: Total value of Northings crossed $00+00+99+98=197$

:: Number of times grid line crossed =6

:: Number of times Easting crossed =2

:: Number of times Northing crossed =4

Read the Route Check questions carefully, nothing complicated, just make sure you understand the question

The route is continuous and, as on a 12 car, if you find yourself in the middle of a town you have probably made a mistake

NOTE if a section starts or ends on a feature included in the route check questions then that feature should NOT be included in the route check answer e.g. if a section starts at SH42 then 42 should NOT be included in the route check answer calculation

Section 1				
1.1	Sum of spot height digits passed over	1	2+9	11
1.2	Number of times Easting crossed	5	15 16 16 15 14 14	6
1.3	Number of times Northing crossed	5	89 89 90 91 92 92 92	7
1.4	Total value of grid lines crossed	1	89+89+15+90+16+91+16+92+92+15+14+92+14	725
Section 2				
2.1	Total value of Eastings crossed	1	15+16+16+15+14	76
2.2	Total value of Northings crossed	1	93+93+93+94+95	468
2.3	Number of times Easting crossed	5	15 16 16 15 14	5
2.4	Number of times Northing crossed	5	93 93 93 94 95	5
Section 3				
3.1	Sum of spot height digits passed over	1	6+5+6+4+5+5+6+2+4+9+5+5+5+2+4+3+6+3+4+9+3+7	108
3.2	Number of spot heights passed over	5	65 64 55 62 49 55 52 43 63 49 37	11
3.3	Total value of spot heights passed over	1	65+64+55+62+40+55+52+43+63+49+37	594
3.4	Number of times grid line crossed	5	95 13 95 12 12 96 13 97 13 98 98 12 97 96 11 96 10 97 09 09 97 96 09 08 07	25
Section 4				
4.1	Total value of Eastings crossed	1	06+05+05+05	21
4.2	Total value of Northings crossed	1	95+94+93+92+91+90	555
4.3	Number of times Easting crossed	5	06 05 05 05	4
4.4	Number of times Northing crossed	5	95 94 93 92 91 90	6
Section 5				
5.1	Total value of spot heights passed over	1	51+42	93
5.2	Number of times Easting crossed	5	04 04 05 06 07 08 09 10 11 12 13 14 15 15	14
5.3	Number of times Northing crossed	5	89 89 89 89 90 90 89 89 89 88 87 86 86 87 88 89	16
5.4	Number of spot heights passed over	5	51 42	2

