

WAGAC Oripää

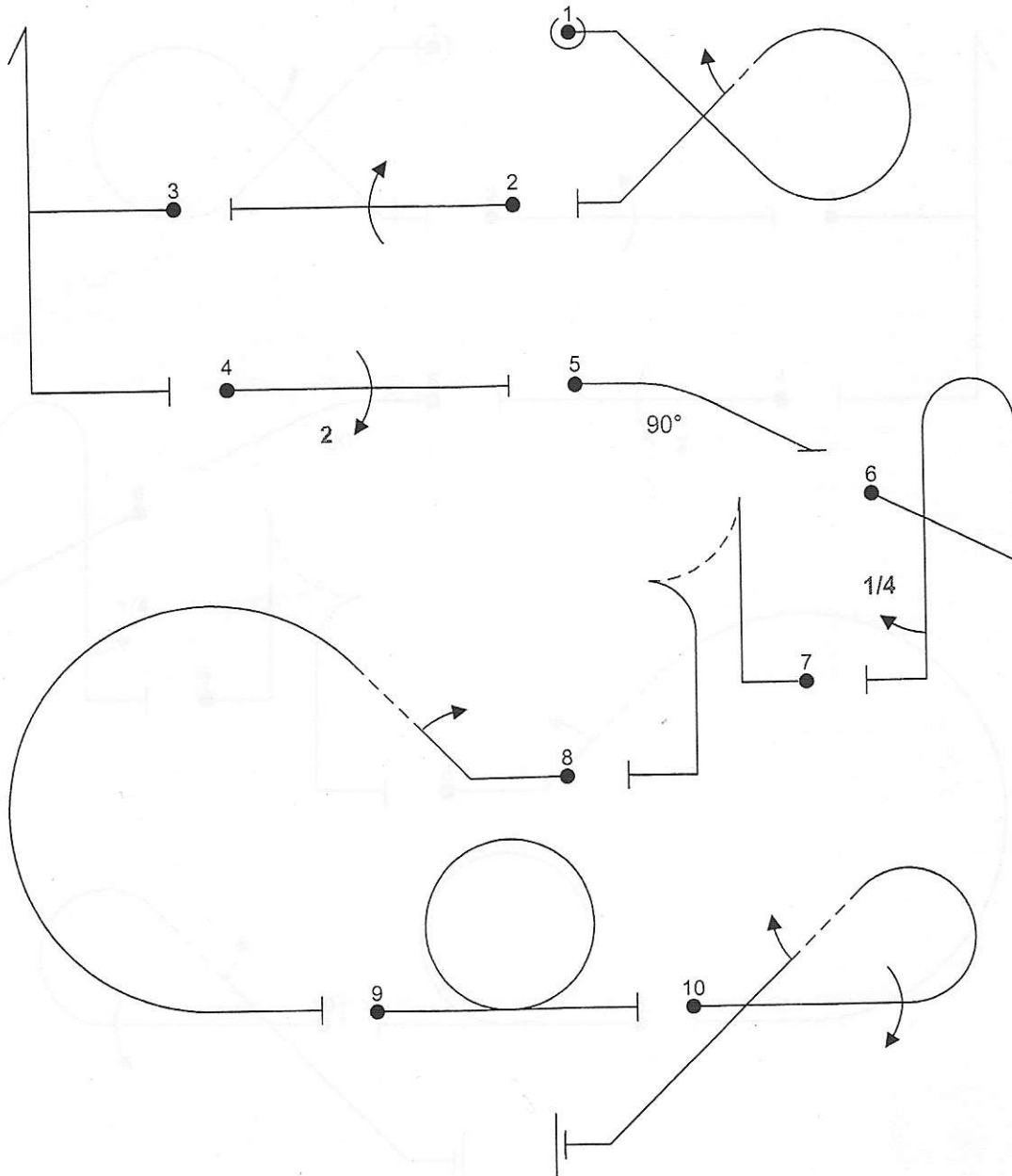
2013

FORM B

Pilot ID #

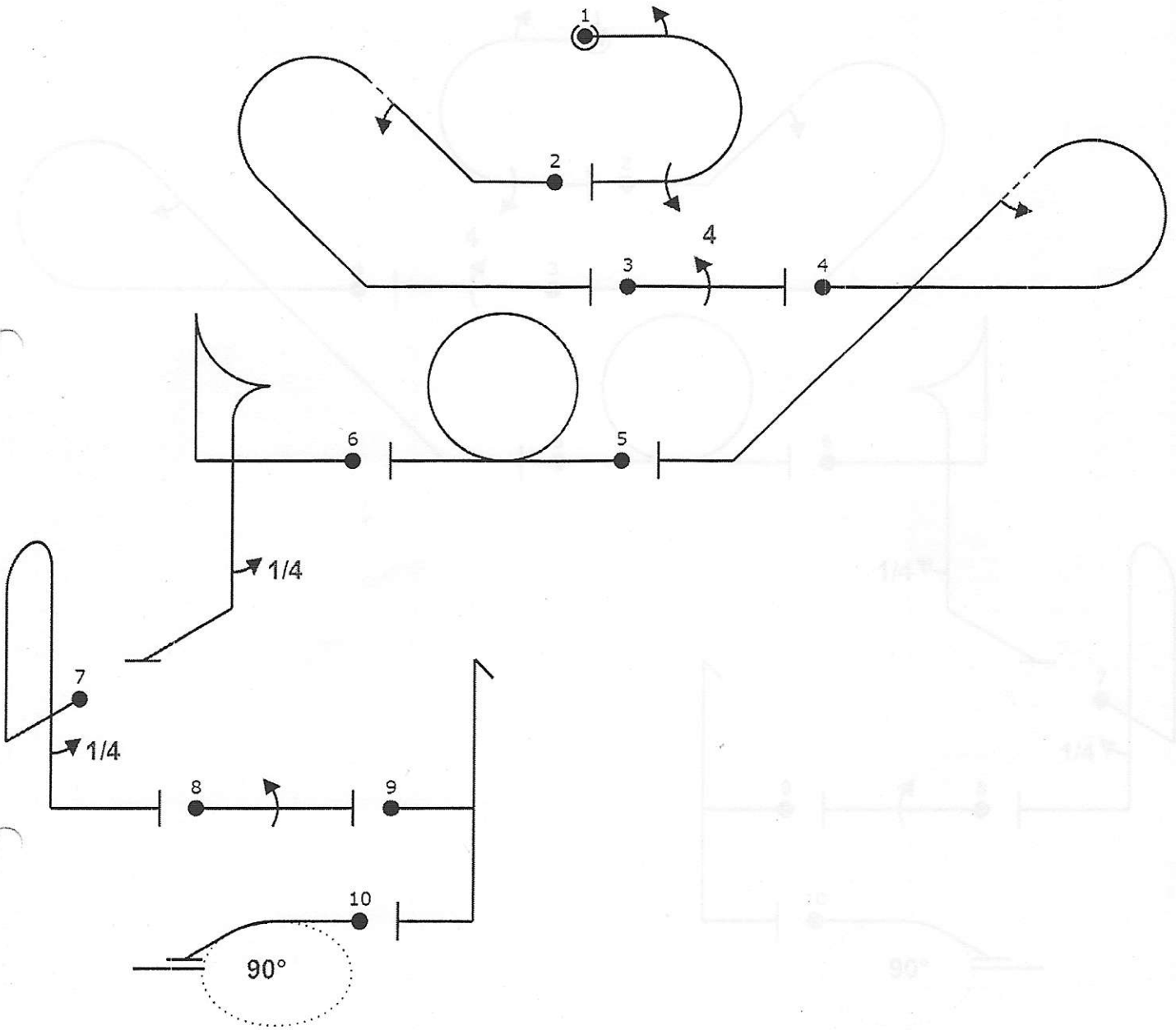
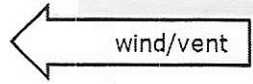
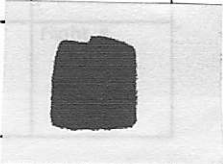
Advanced Free

wind/vent

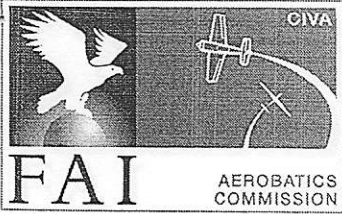




Oripaa 2013		Form B
Pilot ID	Advanced Programme Free	



Check: 4-6-2013 12:50 OpenAero 1.3.6 13 glider-civa advanced free Sequence is correct  
 2a1 2rdb 44 c2... " o ta4 2> b.'4` 1 h j

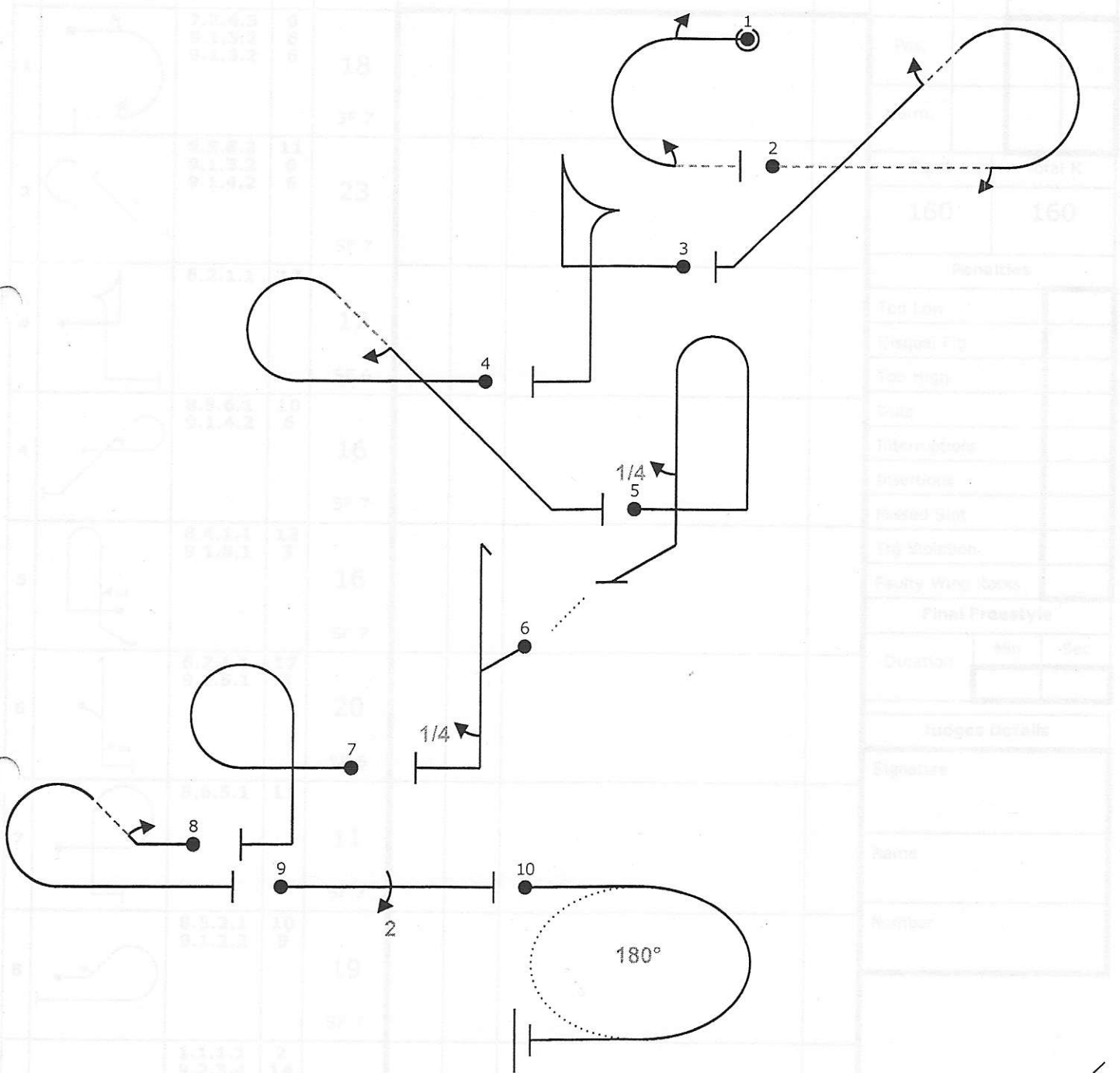
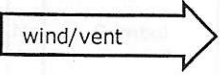
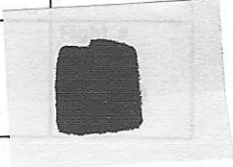


Oripaa 2013

Form C

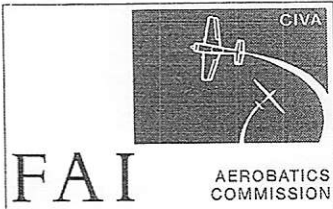
Pilot ID

Advanced Programme Free

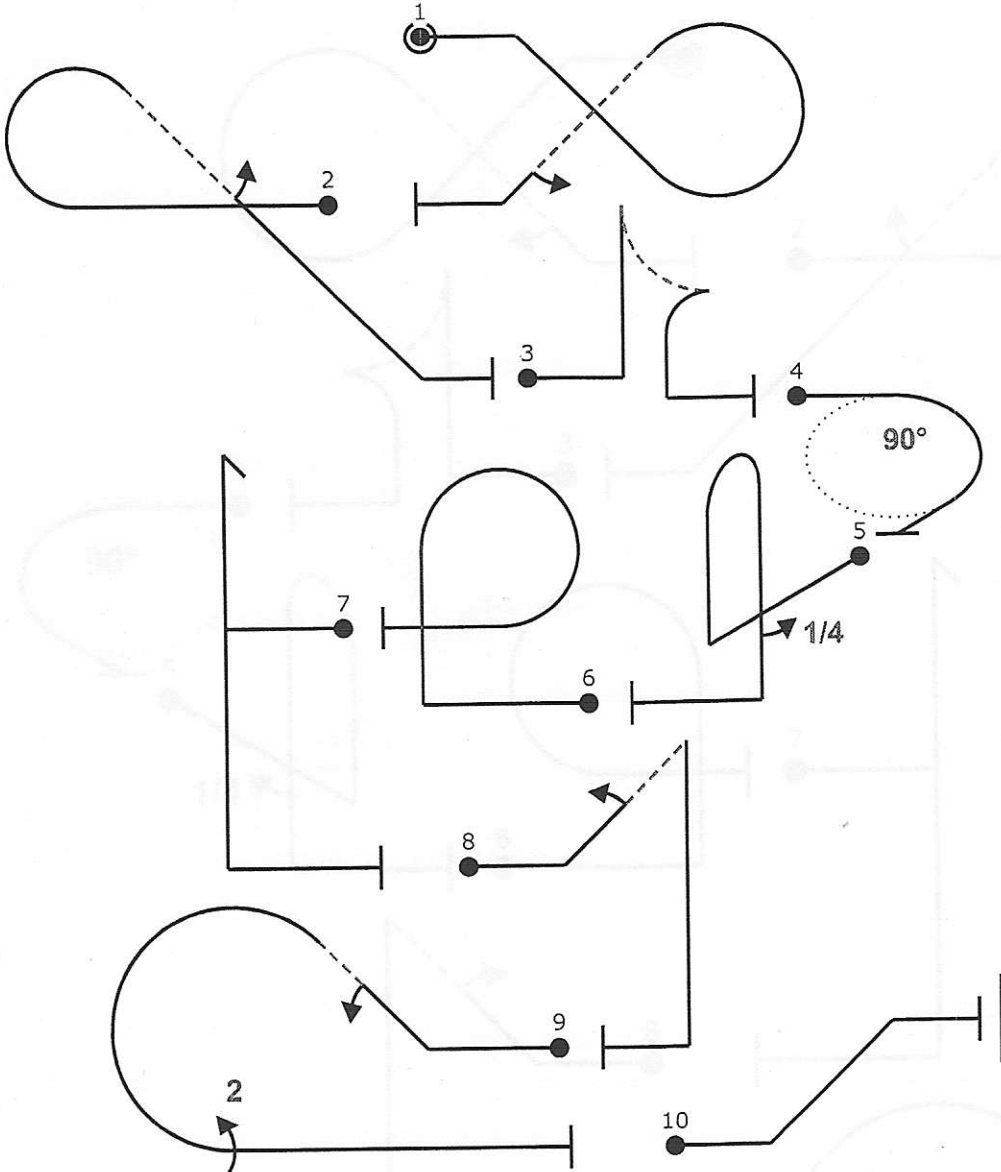
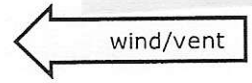
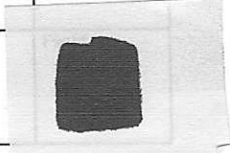


Pos	Item	X	Class
180			160
Penalties			
Too Low			
Wrong Fig			
Too High			
Out			
Time/Points			
Insertions			
Wrong Sign			
Fig. Station			
Ready With			
Final Freestyle			
Duration	Min	Sec	
Judges Details			
Signature			
Name			
Number			

Check: 4-6-2013 15:15 OpenAero 1.3.6 13 glider-civa advanced free Sequence is correct  
 2a,"|2- 1% -`2` c2..+` -1% ta+` -2% > c.2... 1% b4/ [2,2] h4> -2% >> p -2% >  
 `2rc 6% > 22 7% 2]



	Form B
Pilot ID	advanced Programme free



<b>Glider</b>			
Fig 1	7.3.3.3 9.1.4.2	14 6	20
Fig 2	8.5.6.1 9.1.4.2	10 6	16
Fig 3	6.2.2.1	17	17
Fig 4	2.1.1.1	3	3
Fig 5	8.4.1.1 9.1.5.1	13 3	16
Fig 6	8.6.1.1	11	11
Fig 7	5.2.1.1	17	17
Fig 8	1.2.3.1 9.1.2.2	12 9	21
Fig 9	8.5.2.1 9.1.2.2 9.2.3.4	10 9 14	32 (33)
Fig 10	1.1.2.1	7	7
<b>Total K = 160</b>			



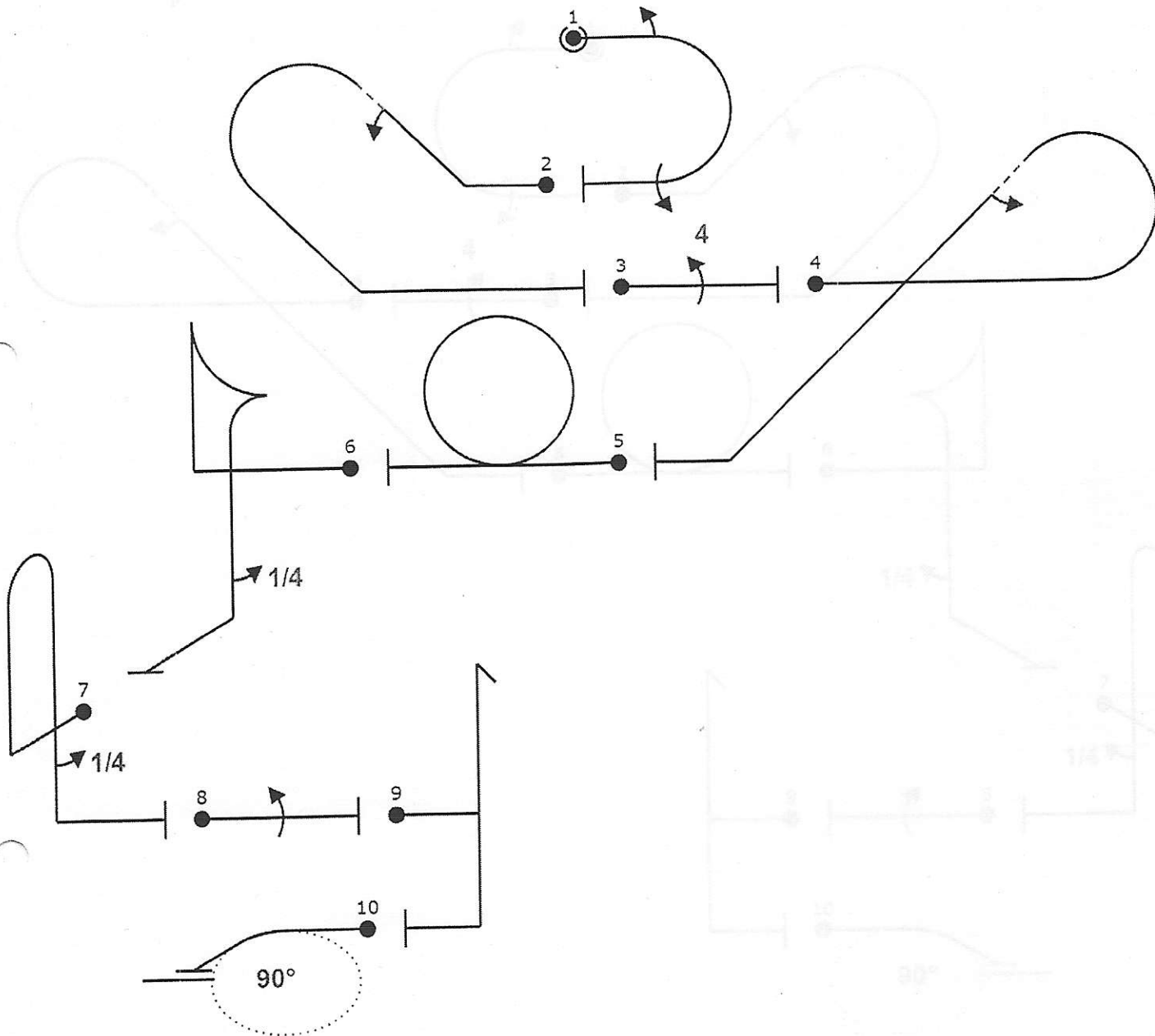
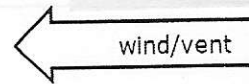
Oripaa 2013

Form B

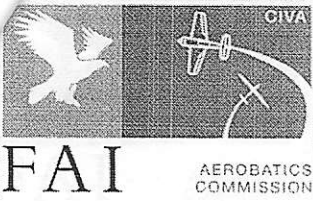
Pilot ID

Advanced Programme Free

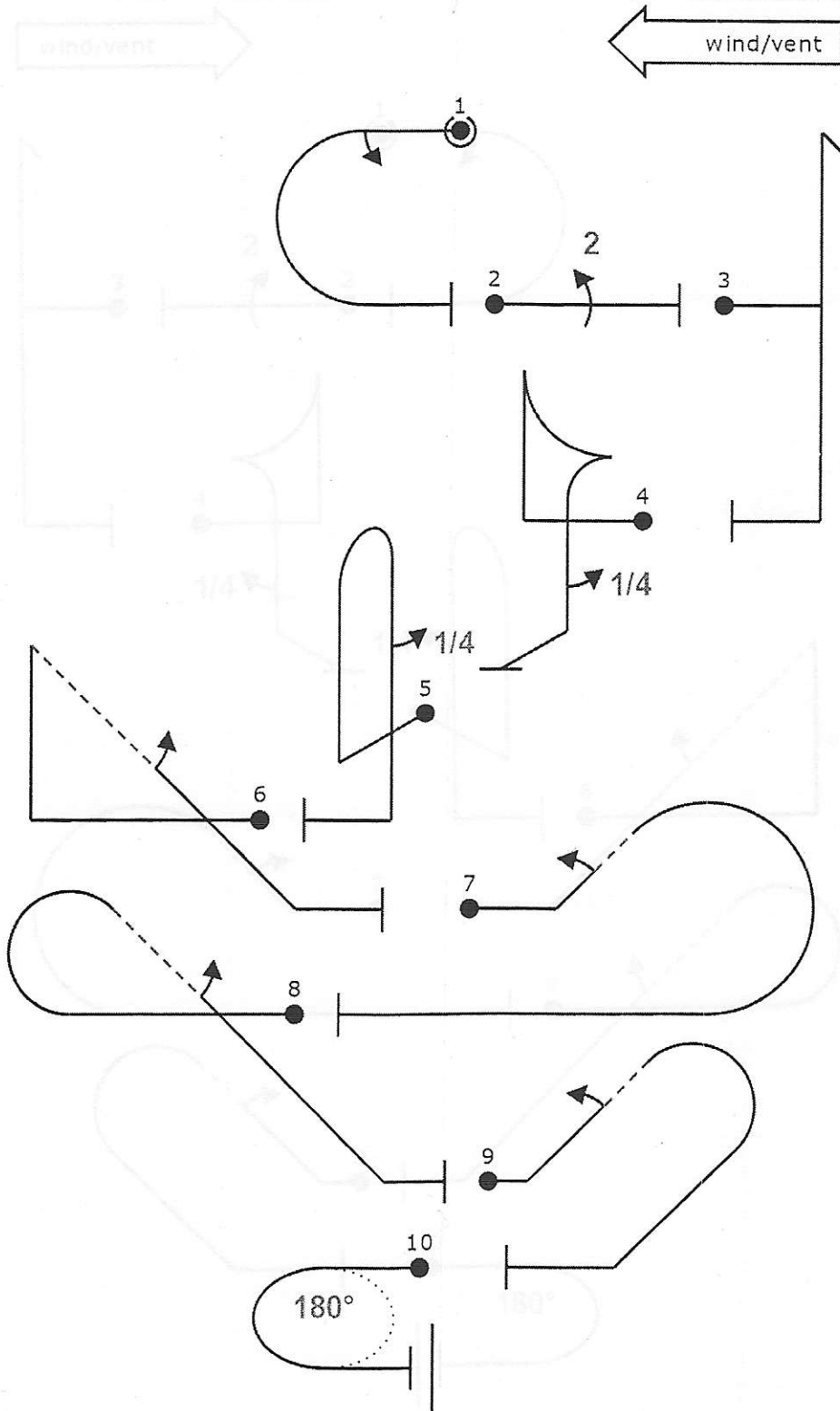
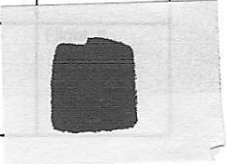
wind/vent



Check: 4-6-2013 12:52 OpenAero 1.3.6 13 glider-civa advanced free Sequence is correct  
2a1 2rdb 44 c2...'' o ta4 2> b.'4' 1 h j

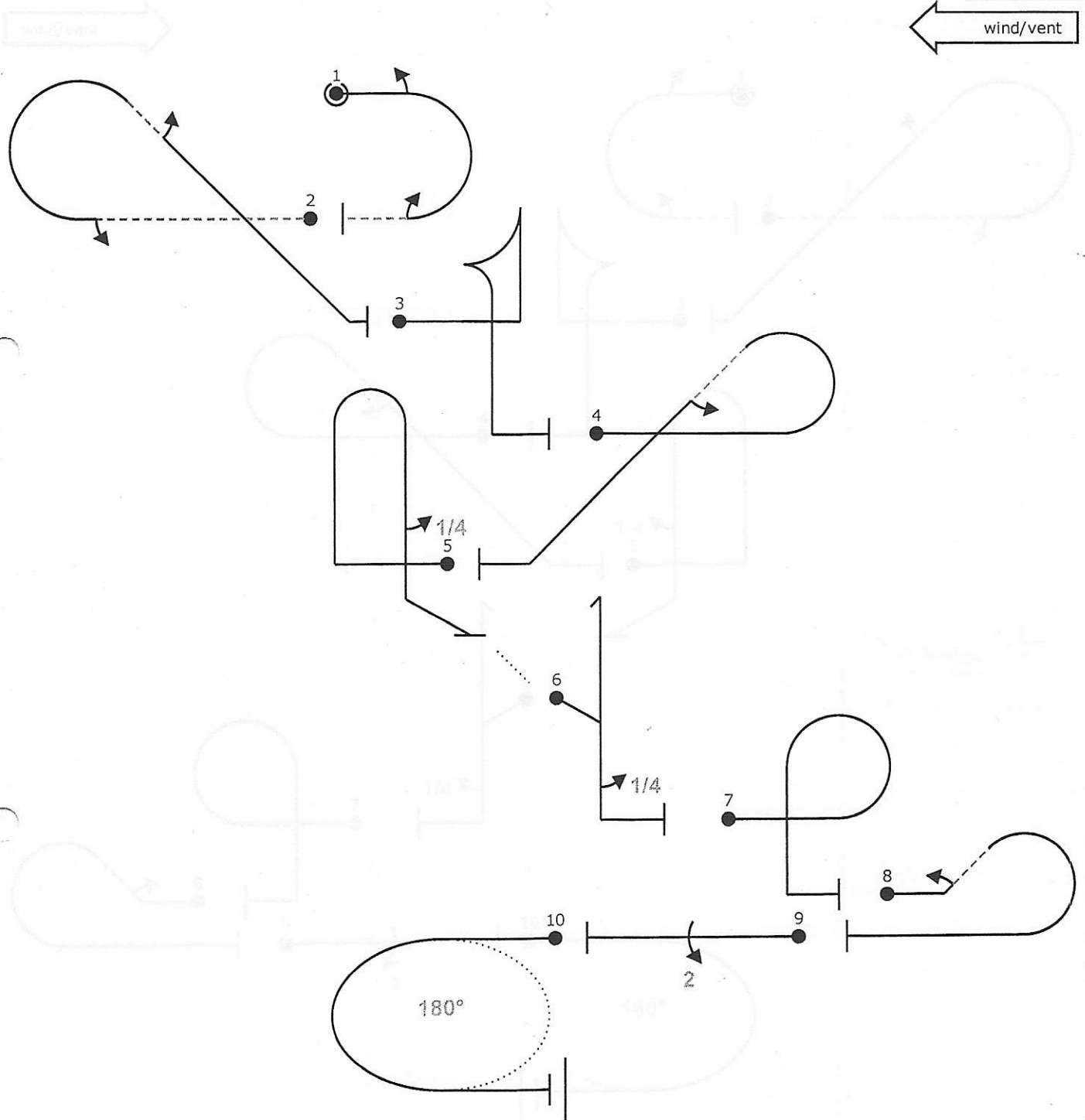


Oripää		Form B
Pilot ID	advanced Programme free	





Oripaa 2013		Form B
Pilot ID	Advanced Programme Free	

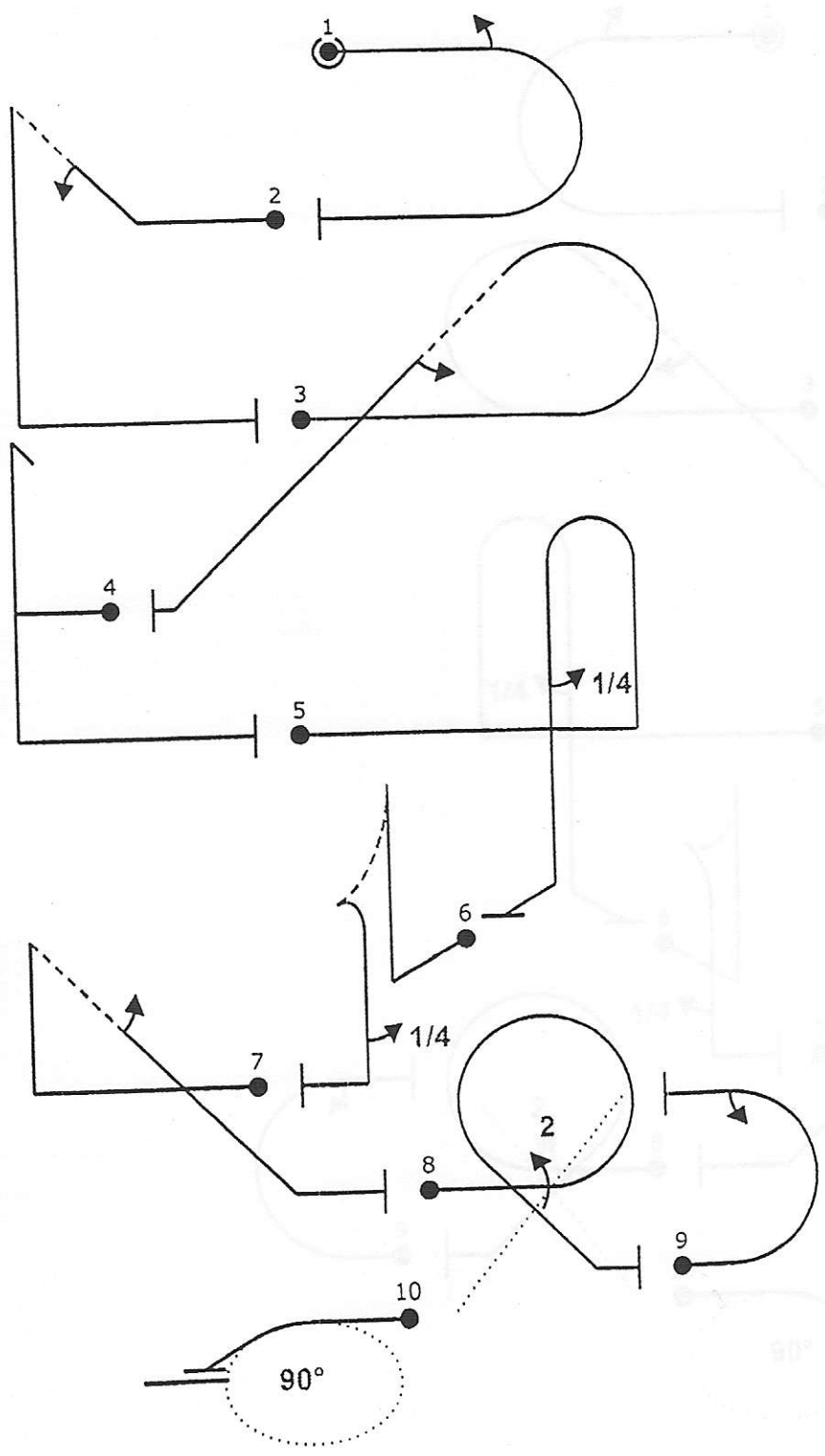
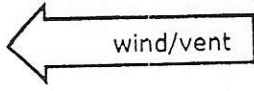
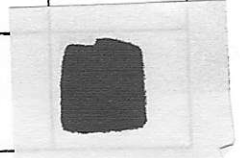


Check: 4-6-2013 15:15 OpenAero 1.3.6 13 glider-civa advanced free Sequence is correct  
 2a,"|2- 1% -` 2' c2..+ ..... -1% ta+ ..... -2% > c.2... 1% b4/ [2,2] h4> -2% >> p -2% >  
 ..... 2rc 6% > 22 7% 2j



Pilot ID

Advanced Programme Free



Glider			
Fig 1	7.2.3.3 9.1.3.2	6 6	12
Fig 2	1.2.3.1 9.1.2.2	12 9	21
Fig 3	8.5.6.1 9.1.4.2	10 6	16
Fig 4	5.2.1.1	17	17
Fig 5	8.4.1.1 9.1.5.1	13 3	16
Fig 6	6.2.2.1 9.1.5.1	17 3	20
Fig 7	1.2.7.1 9.1.4.2	13 6	19
Fig 8	8.7.5.1 9.2.3.4	11 14	24 (25)
Fig 9	7.2.2.1 9.1.3.2	6 6	12
Fig 10	2.1.1.1	3	3
<b>Total K = 160</b>			

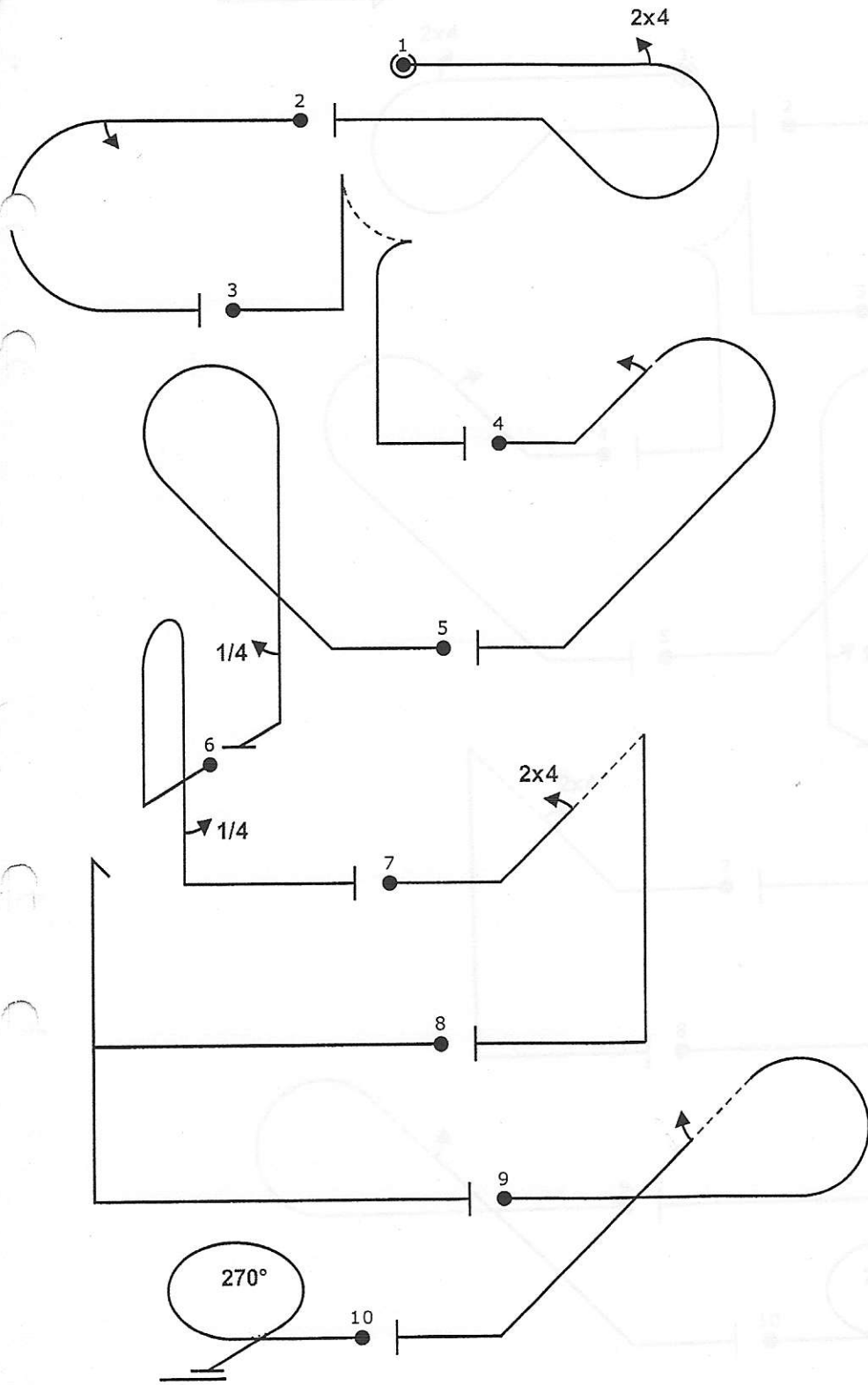
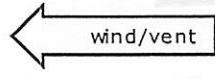
+2a+~ ~2t..++~ `+c.2..'+ h++~ +++b4."+ .....+ 'ita' '4>+ ..... ++ 'k' '2.  
 '++22q' '+ ..... +m2."+ ..... [-8,10] j





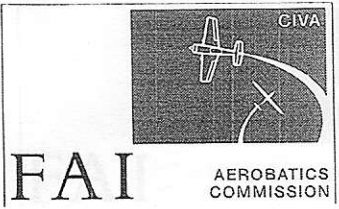
Pilot ID

advanced Programme free



Glider			
Fig 1	8.5.7.3 9.4.3.2	10 8	18
Fig 2	7.2.3.3 9.1.3.2	6 6	12
Fig 3	6.2.2.1	17	17
Fig 4	8.4.15.1 9.1.2.2	12 9	21
Fig 5	8.5.9.1 9.1.5.1	12 3	15
Fig 6	8.4.1.1 9.1.5.1	13 3	16
Fig 7	1.2.3.1 9.4.2.2	12 11	23
Fig 8	5.2.1.1	17	17
Fig 9	8.5.6.1 9.1.4.2	10 6	16
Fig 10	2.3.1.1	5	5
<b>Total K = 160</b>			

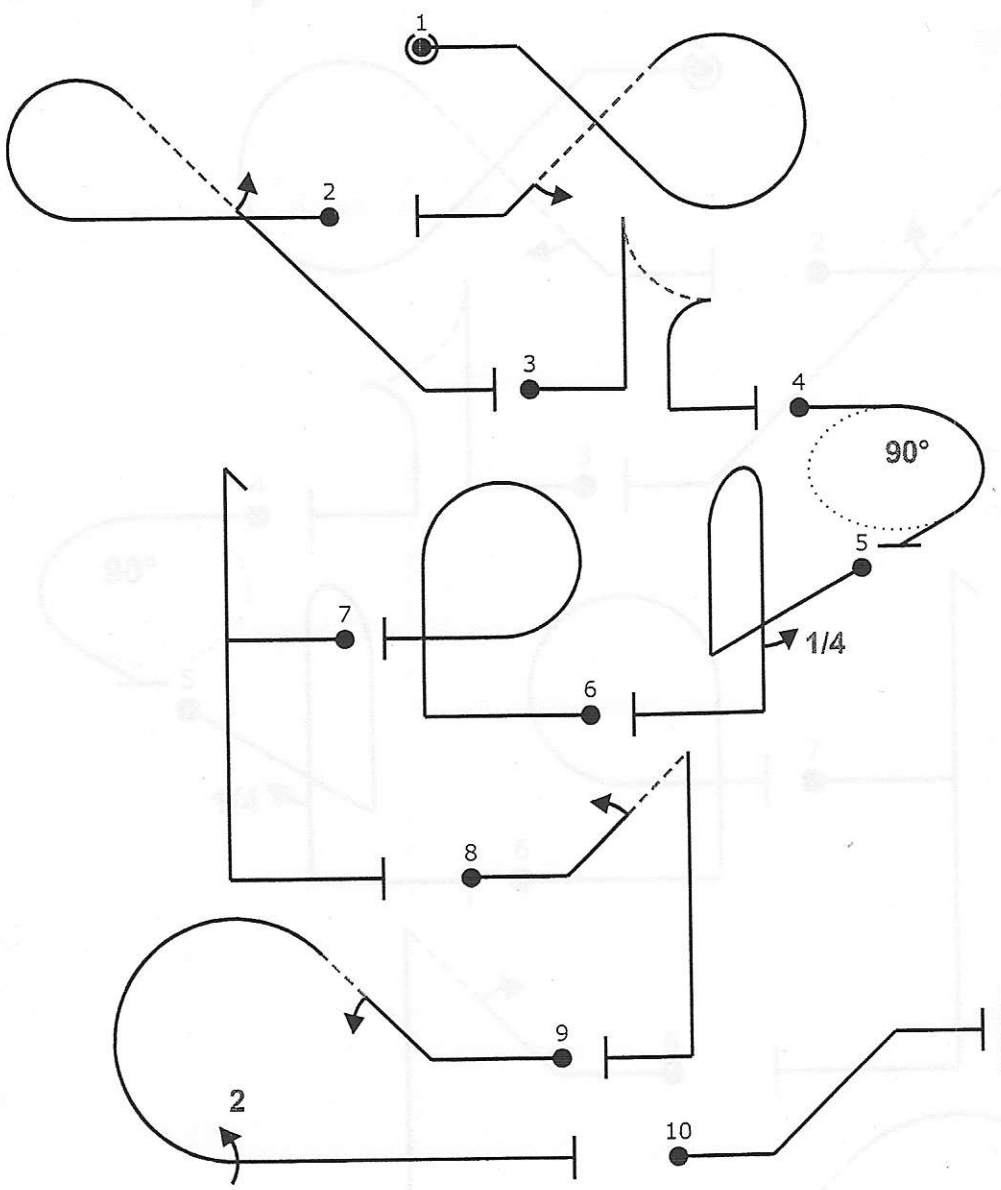
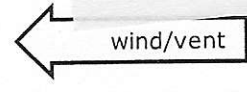
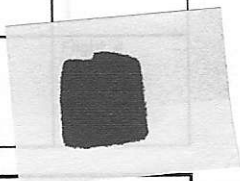
Check: 0-6-2013 0:9 OpenAero 1.3.5 13 glider-civa advanced free Sequence is correct  
 24ic`''''''''`++~ 4% ~+2a ``+ita+`''` 2`rdb.."+`''''''''` ~..y..!4`` b."4`>+~ ~"2  
 4"t...!++ ~+++++.h.+++++ +c",2..~ ~3j~



Form B

Pilot ID \_\_\_\_\_

advanced Programme free



Glider			
Fig 1	7.3.3.3 9.1.4.2	14 6	20
Fig 2	8.5.6.1 9.1.4.2	10 6	16
Fig 3	6.2.2.1	17	17
Fig 4	2.1.1.1	3	3
Fig 5	8.4.1.1 9.1.5.1	13 3	16
Fig 6	8.6.1.1	11	11
Fig 7	5.2.1.1	17	17
Fig 8	1.2.3.1 9.1.2.2	12 9	21
Fig 9	8.5.2.1 9.1.2.2 9.2.3.4	10 9 14	32 (33)
Fig 10	1.1.2.1	7	7
<b>Total K = 160</b>			

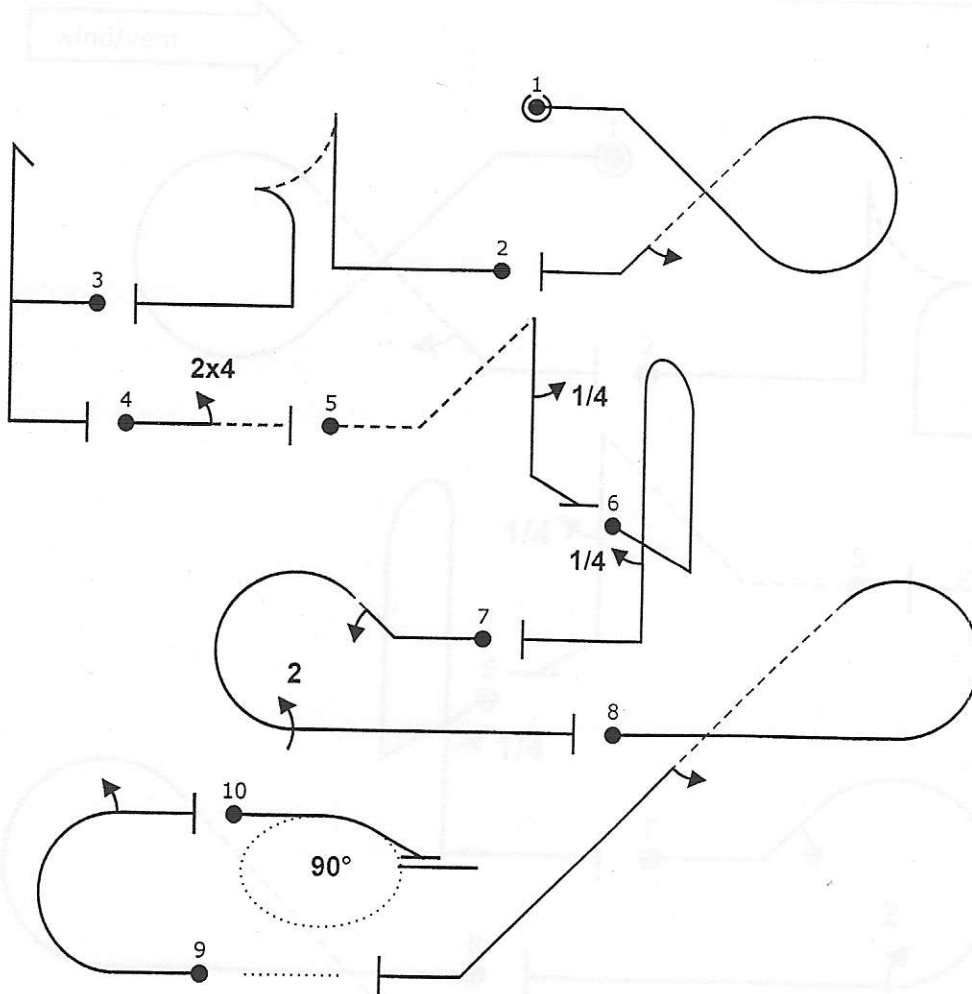
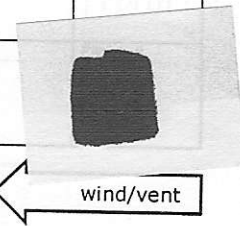


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Form B

Pilot ID \_\_\_\_\_

advanced Programme free



Glider			
Fig 1	7.3.3.3 9.1.4.2	14 6	20
Fig 2	6.2.2.1	17	17
Fig 3	5.2.1.1	17	17
Fig 4	1.1.1.3 9.4.3.2	2 8	10
Fig 5	1.2.2.2 9.1.5.1	13 3	16
Fig 6	8.4.1.1 9.1.5.1	13 3	16
Fig 7	8.5.2.1 9.1.2.2 9.2.3.4	10 9 14	33
Fig 8	8.5.6.1 9.1.4.2	10 6	16
Fig 9	7.2.2.1 9.1.3.2	6 6	12
Fig 10	2.1.1.1	3	3
<b>Total K = 160</b>			

Check: 1-6-2013 21:30 OpenAero 1.3.6 13 glider-civa advanced free Sequence is correct  
 ig2 ita ' ' ' ' h 24- -t4/ b.,4 ' ' ' ' ' ' 2 ' ' ' ' rc22 c...2.. [-5,0] m2 j

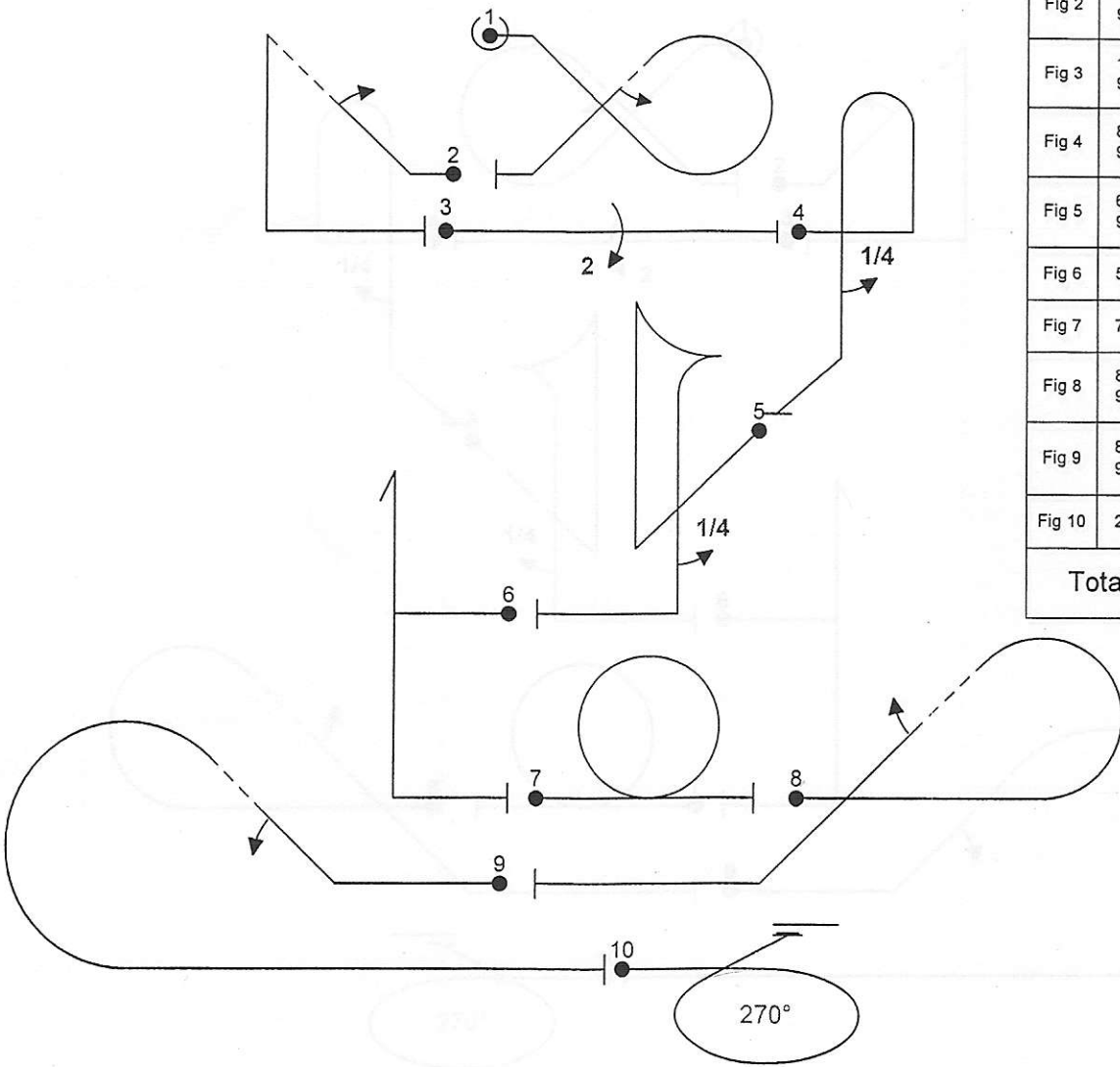
Pilot ID #

Advanced Free



wind/vent ←

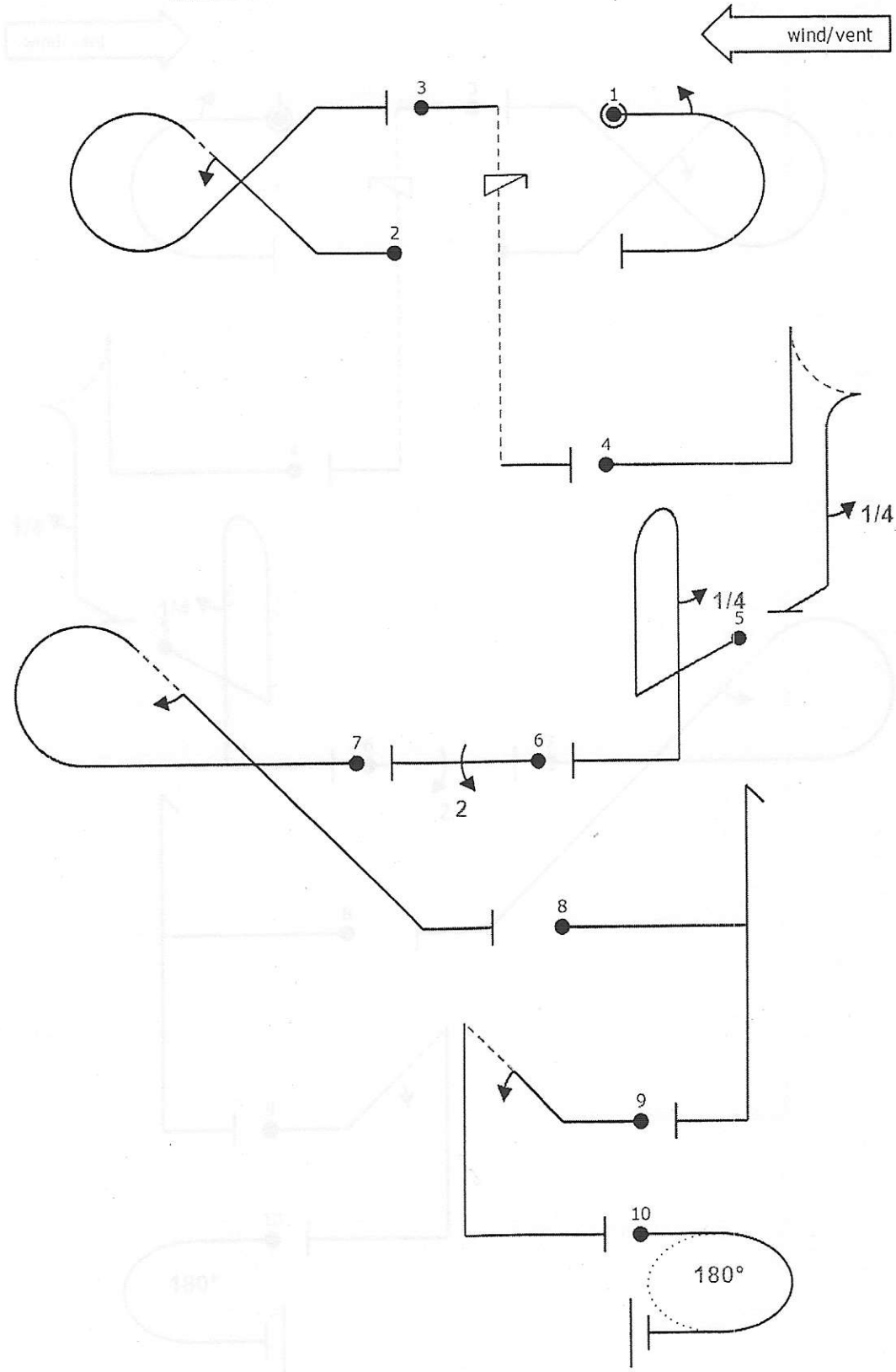
Fig 1	7.3.3.3 9.1.4.2	14 6	20
Fig 2	1.2.3.1 9.1.2.2	12 9	21
Fig 3	1.1.1.1 9.2.3.4	2 14	16
Fig 4	8.4.1.1 9.1.5.1	13 3	16
Fig 5	6.2.1.1 9.1.5.1	17 3	20
Fig 6	5.2.1.1	17	17
Fig 7	7.4.1.1	10	10
Fig 8	8.5.6.1 9.1.4.2	10 6	16
Fig 9	8.5.2.1 9.1.2.2	10 9	19
Fig 10	2.3.1.1	5	5
Total K = 160			



The sequence has been checked by Aresti software and is free of detectable errors.



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Pilot ID	Advanced Programme Free	



Check: 4-6-2013 13:6 OpenAero 1.3.6 13 glider-civa advanced free Sequence is correct  
 2a 10 > 2g ivs.... ~ ~ ita ` ` 4" + ` ` ` ` ` ` > + b ` ` 4." 22 ~ c', 2... ' 2 > ++ h." 2t', + ~ 2j



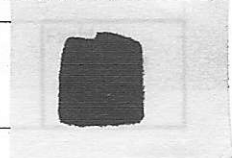
WGAC 2013

18.7.2013

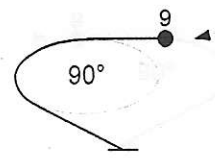
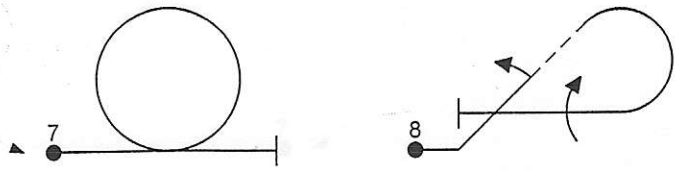
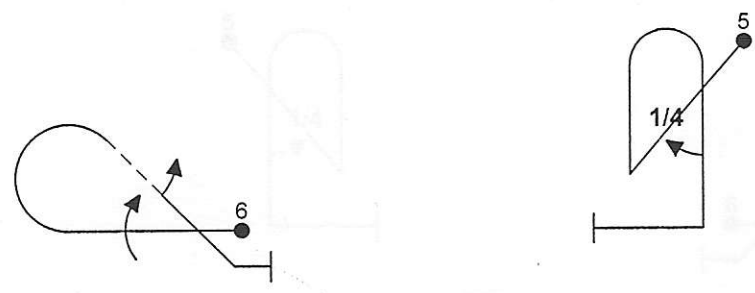
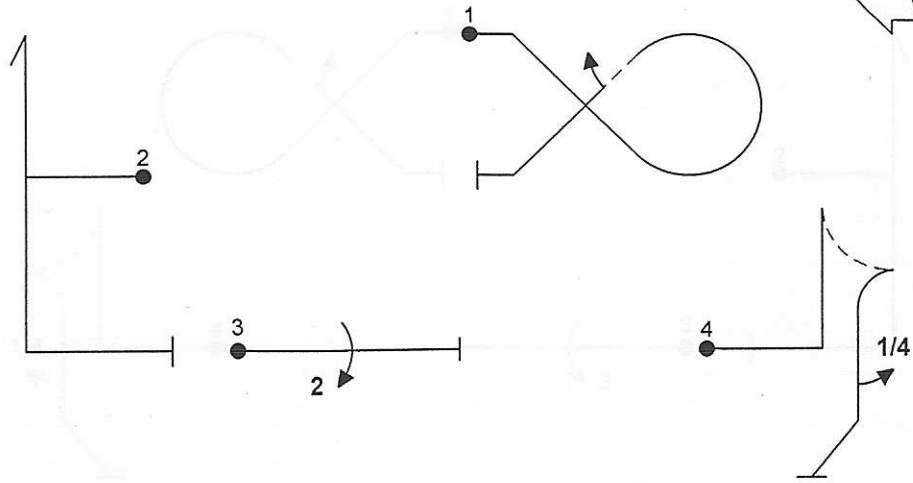
FORM B

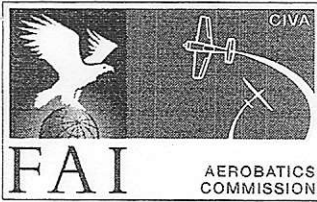
Pilot ID #

Advanced Free



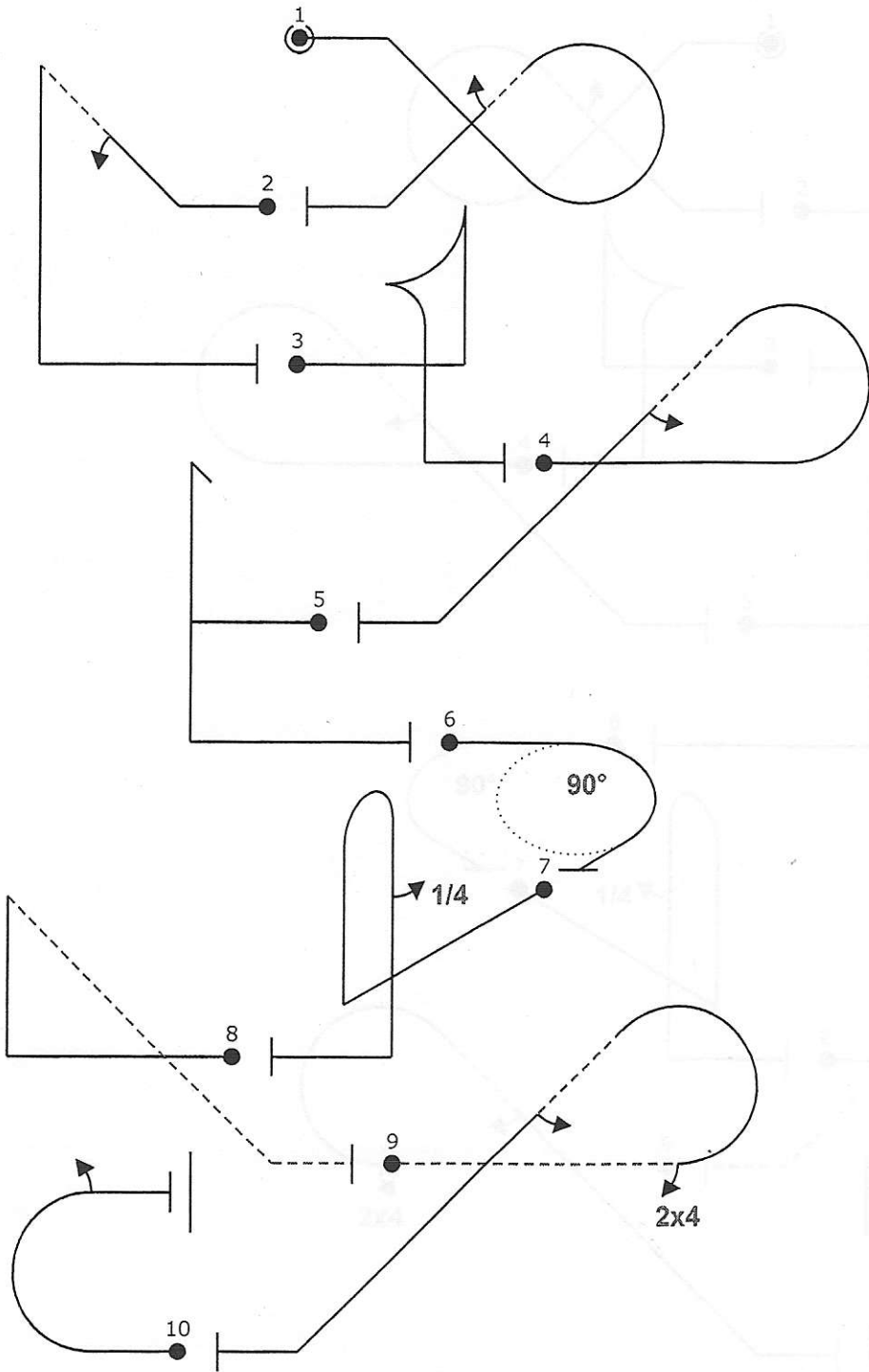
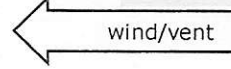
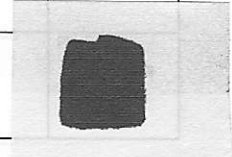
wind/vent





Pilot ID

advanced Programme free



Glider			
Fig 1	7.3.3.3 9.1.4.2	14 6	20
Fig 2	1.2.3.1 9.1.2.2	12 9	21
Fig 3	6.2.1.1	17	17
Fig 4	8.5.6.1 9.1.4.2	10 6	16
Fig 5	5.2.1.1	17	17
Fig 6	2.1.1.1	3	3
Fig 7	8.4.1.1 9.1.5.1	13 3	16
Fig 8	1.2.5.1	14	14
Fig 9	8.5.8.2 9.4.3.2 9.1.4.2	11 8 6	24 (25)
Fig 10	7.2.2.1 9.1.3.2	6 6	12
<b>Total K = 160</b>			

ig''''',2." '2't..'++~ ta'''+'''''''+c.2.. ~h++~ ~j ~++~b''4.' ~++''k.-,24c.2..' m2





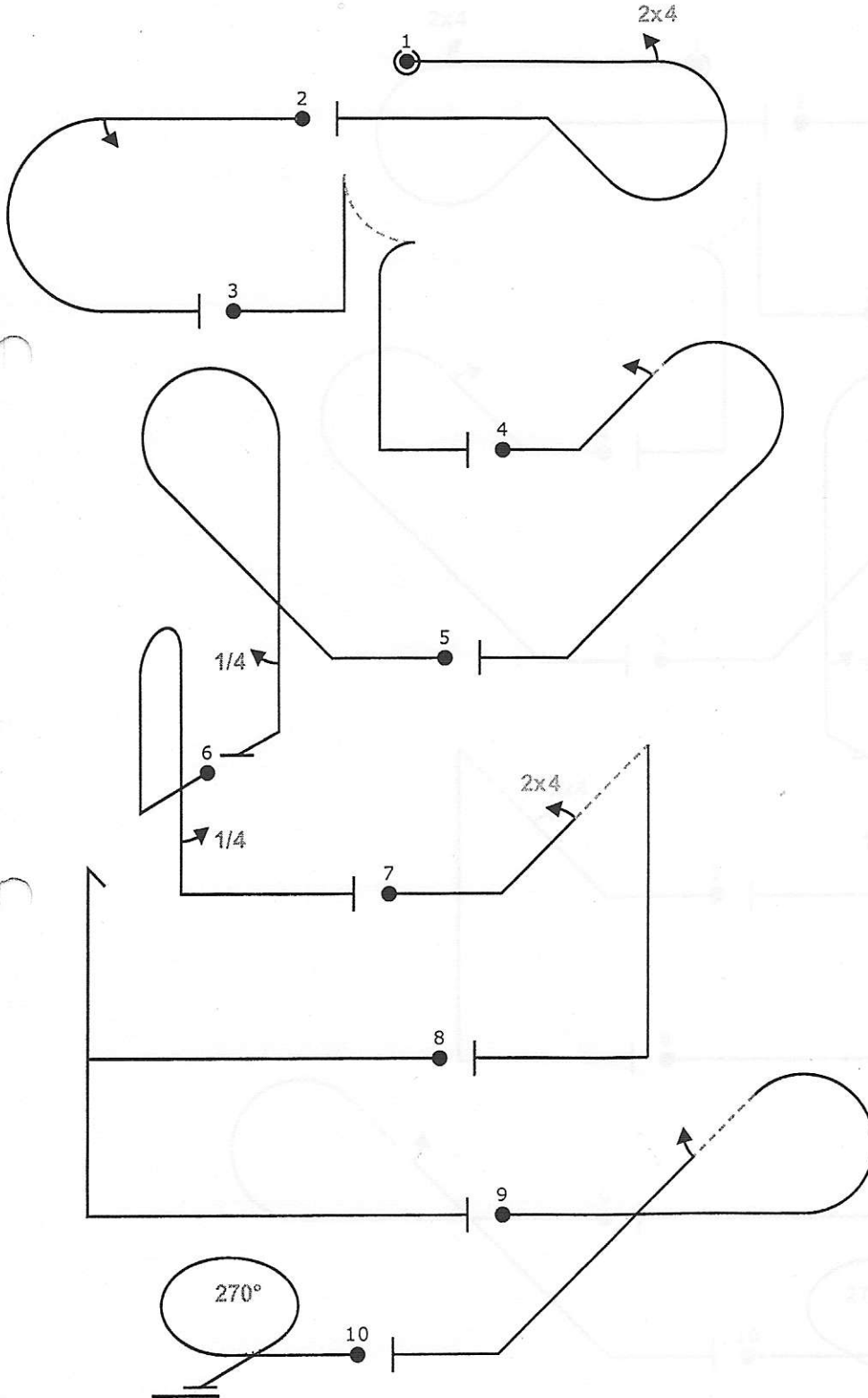
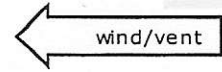
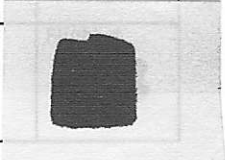


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Form B

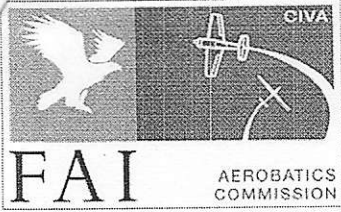
Pilot ID

advanced Programme free

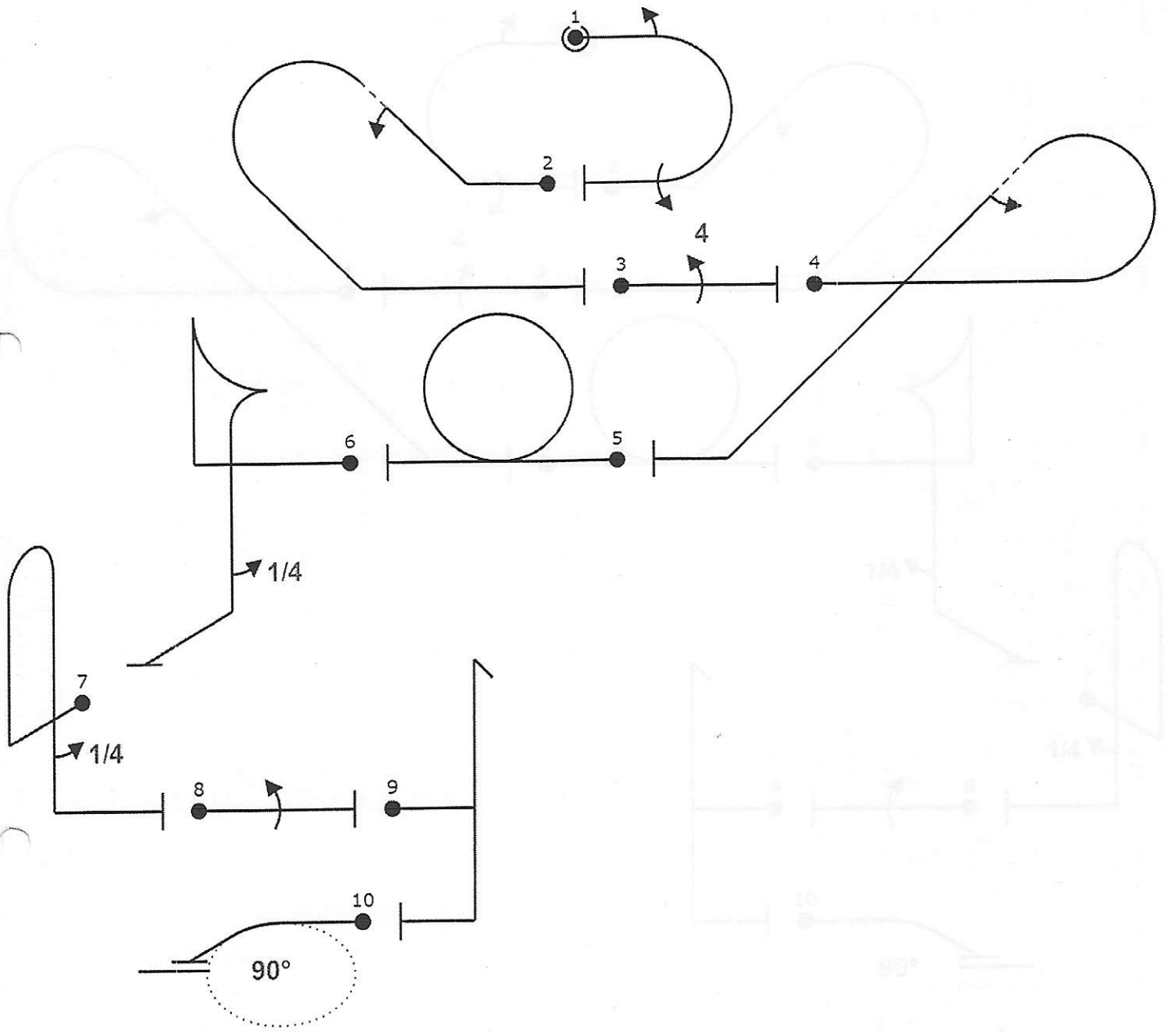
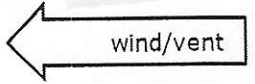
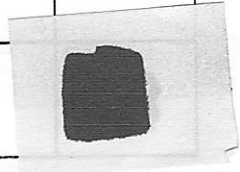


Glider			
Fig 1	8.5.7.3 9.4.3.2	10 8	18
Fig 2	7.2.3.3 9.1.3.2	6 6	12
Fig 3	6.2.2.1	17	17
Fig 4	8.4.15.1 9.1.2.2	12 9	21
Fig 5	8.5.9.1 9.1.5.1	12 3	15
Fig 6	8.4.1.1 9.1.5.1	13 3	16
Fig 7	1.2.3.1 9.4.2.2	12 11	23
Fig 8	5.2.1.1	17	17
Fig 9	8.5.6.1 9.1.4.2	10 6	16
Fig 10	2.3.1.1	5	5
<b>Total K = 160</b>			

Check: 0-6-2013 0:8 OpenAero 1.3.5 13 glider-civa advanced free Sequence is correct  
 24ic`~~~~`++~ 4% ~+2a ``+ita+` ` 2` rdb.."+`~~~~` ~~,y.,'4` ` b,"4' >+~ ~"2  
 4"t...'+~ ~+++++.h.+++++++ +c",2..!~ ~3j~



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Pilot ID	Advanced Programme Free	



Check: 4-6-2013 12:49 OpenAero 1.3.6 13 glider-civa advanced free Sequence is correct  
 2a1 2rdb 44 c2...'' o ta4 2> b.'4' 1 h j

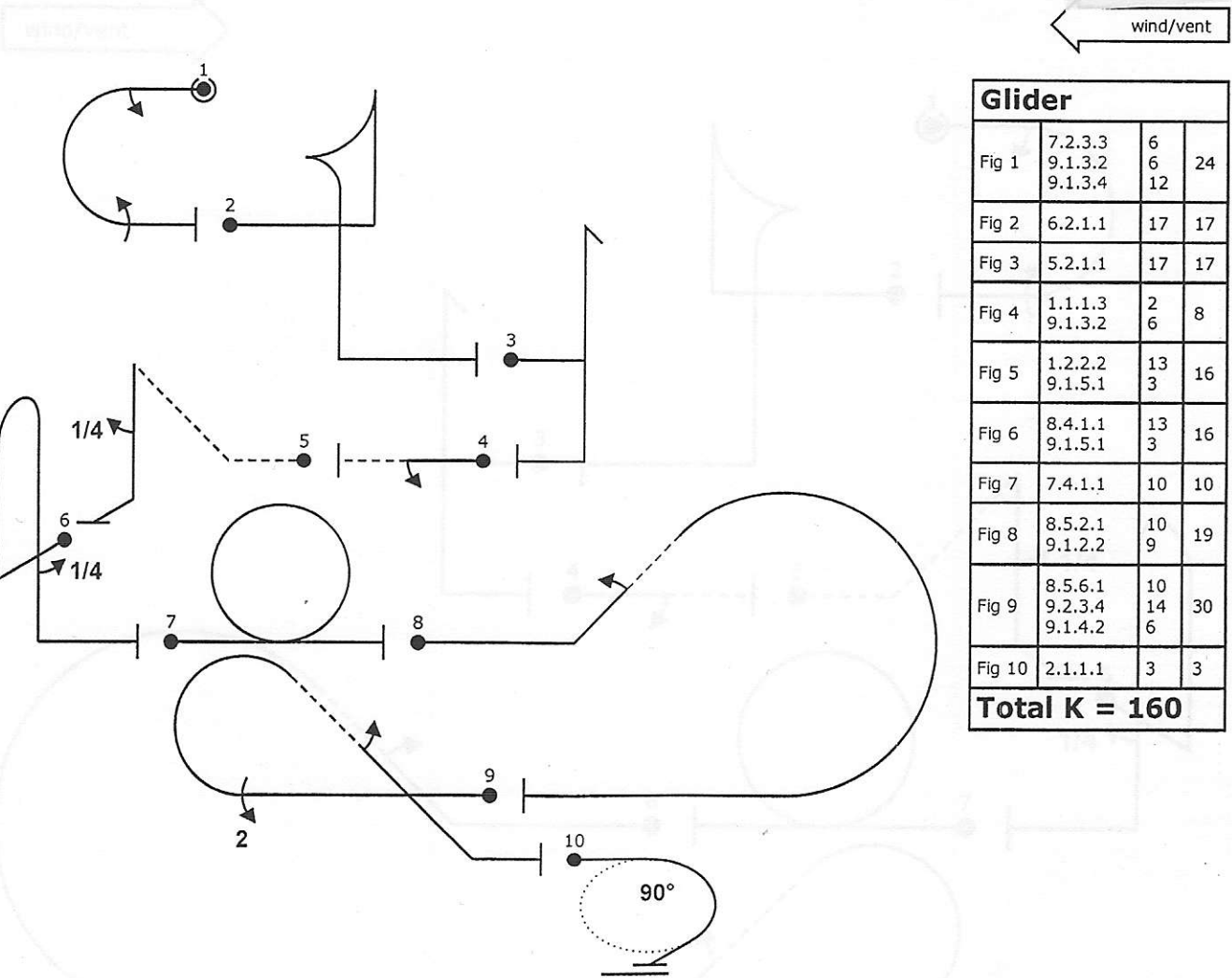
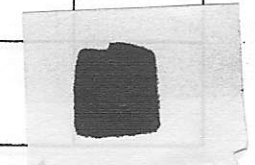


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Form B

Pilot ID

advanced Programme free



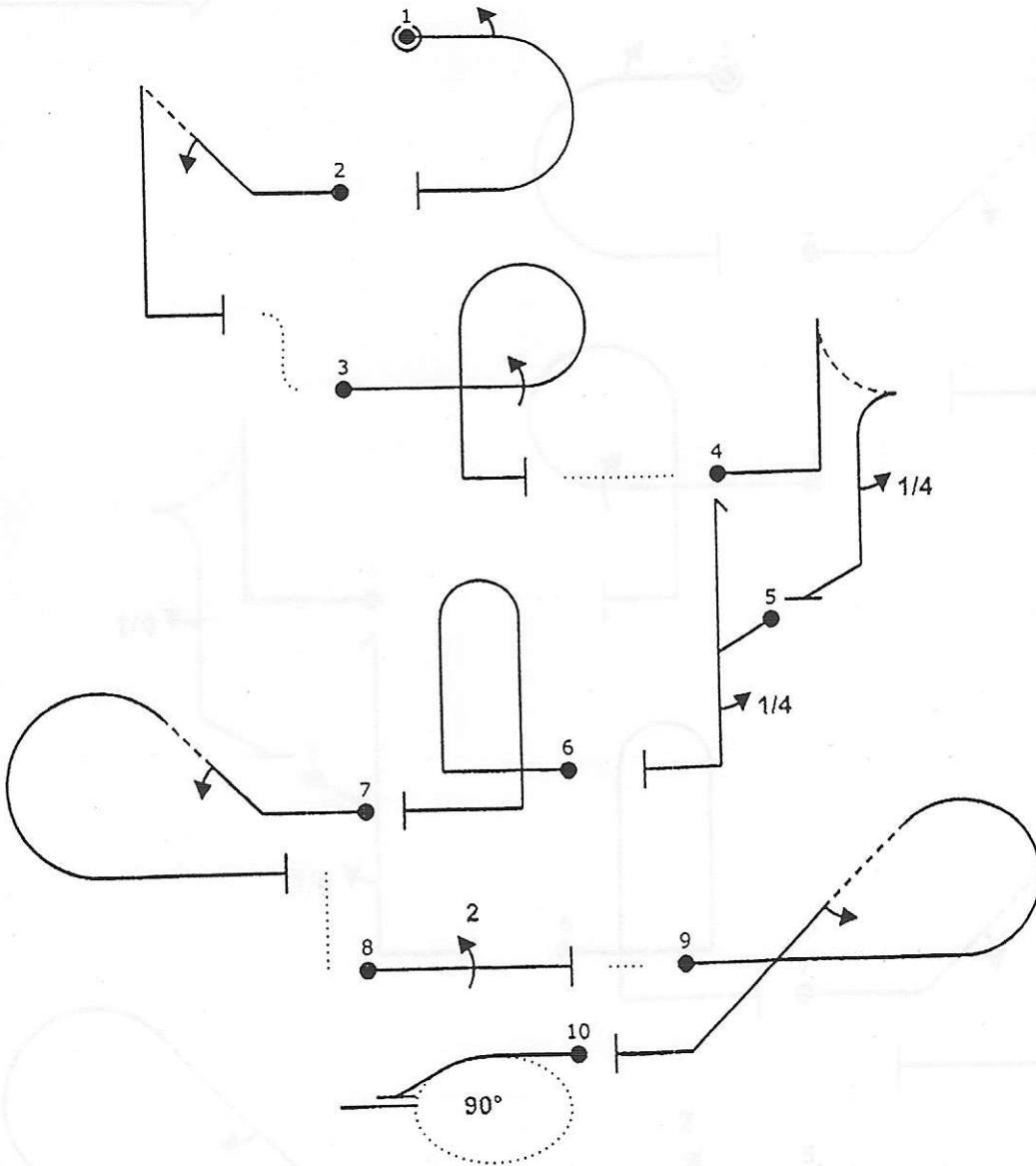
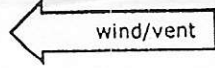
Glider			
Fig 1	7.2.3.3 9.1.3.2 9.1.3.4	6 6 12	24
Fig 2	6.2.1.1	17	17
Fig 3	5.2.1.1	17	17
Fig 4	1.1.1.3 9.1.3.2	2 6	8
Fig 5	1.2.2.2 9.1.5.1	13 3	16
Fig 6	8.4.1.1 9.1.5.1	13 3	16
Fig 7	7.4.1.1	10	10
Fig 8	8.5.2.1 9.1.2.2	10 9	19
Fig 9	8.5.6.1 9.2.3.4 9.1.4.2	10 14 6	30
Fig 10	2.1.1.1	3	3
<b>Total K = 160</b>			

Check: 4-6-2013 21:12 OpenAero 1.3.6 13 glider-civa advanced free Sequence is correct ed 2a1 ta h 2- -t,4 b.4 o 12% .....2`rc+ ..... 22c.2 j



Pilot ID

Advanced Programme Free



Glider			
Fig 1	7.2.3.3 9.1.3.2	6 6	12
Fig 2	1.2.3.1 9.1.2.2	12 9	20 (21)
Fig 3	8.6.5.1 9.1.3.4	11 12	22 (23)
Fig 4	6.2.2.1 9.1.5.1	17 3	19 (20)
Fig 5	5.2.1.1 9.1.5.1	17 3	20
Fig 6	8.4.1.1	13	13
Fig 7	8.5.2.1 9.1.2.2	10 9	19
Fig 8	1.1.1.1 9.2.3.4	2 14	16
Fig 9	8.5.6.1 9.1.4.2	10 6	16
Fig 10	2.1.1.1	3	3
<b>Total K = 160</b>			

2a (0,0) 2t. -2% (2,4) +1p (6,0) +ita 4" + h' 4' [0,0] b 2% 2'rc+ [0,5] ~22~ [2,0] c.2' j



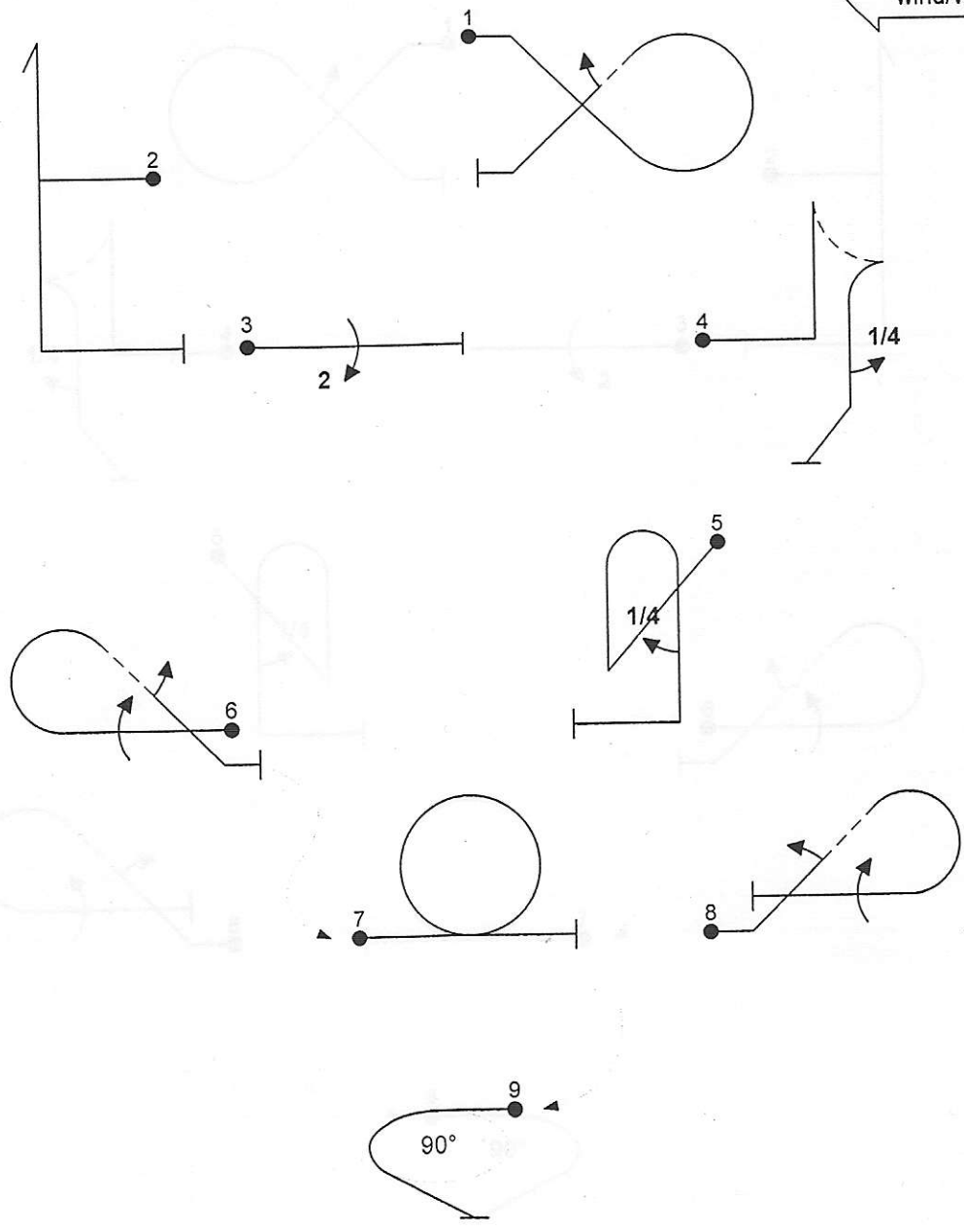
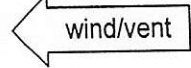
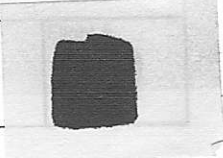
WGAC 2013

18.7.2013

FORM B

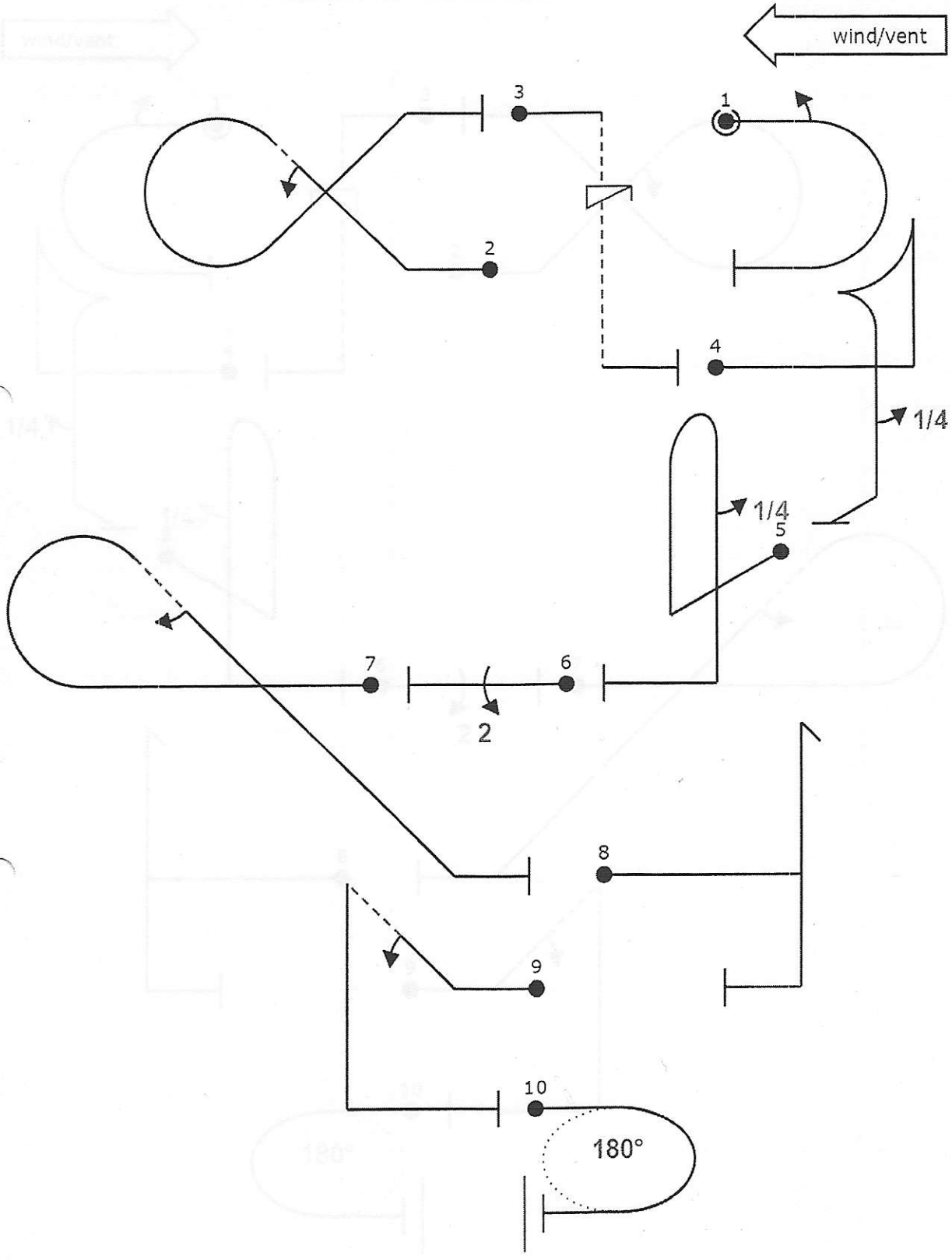
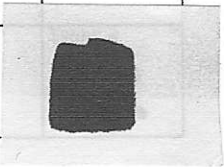
Pilot ID #

Advanced Free





Oripaa 2013		Form B
Pilot ID	Advanced Programme Free	



Check: 4-6-2013 12:55 OpenAero 1.3.6 13 glider-civa advanced free Sequence is correct  
 2a 10> 2g ivs." ~~ta` 4"+` 4." > +b` 4." 22 ~c',2..." >> ++h 8> 2t'.+~ 2j



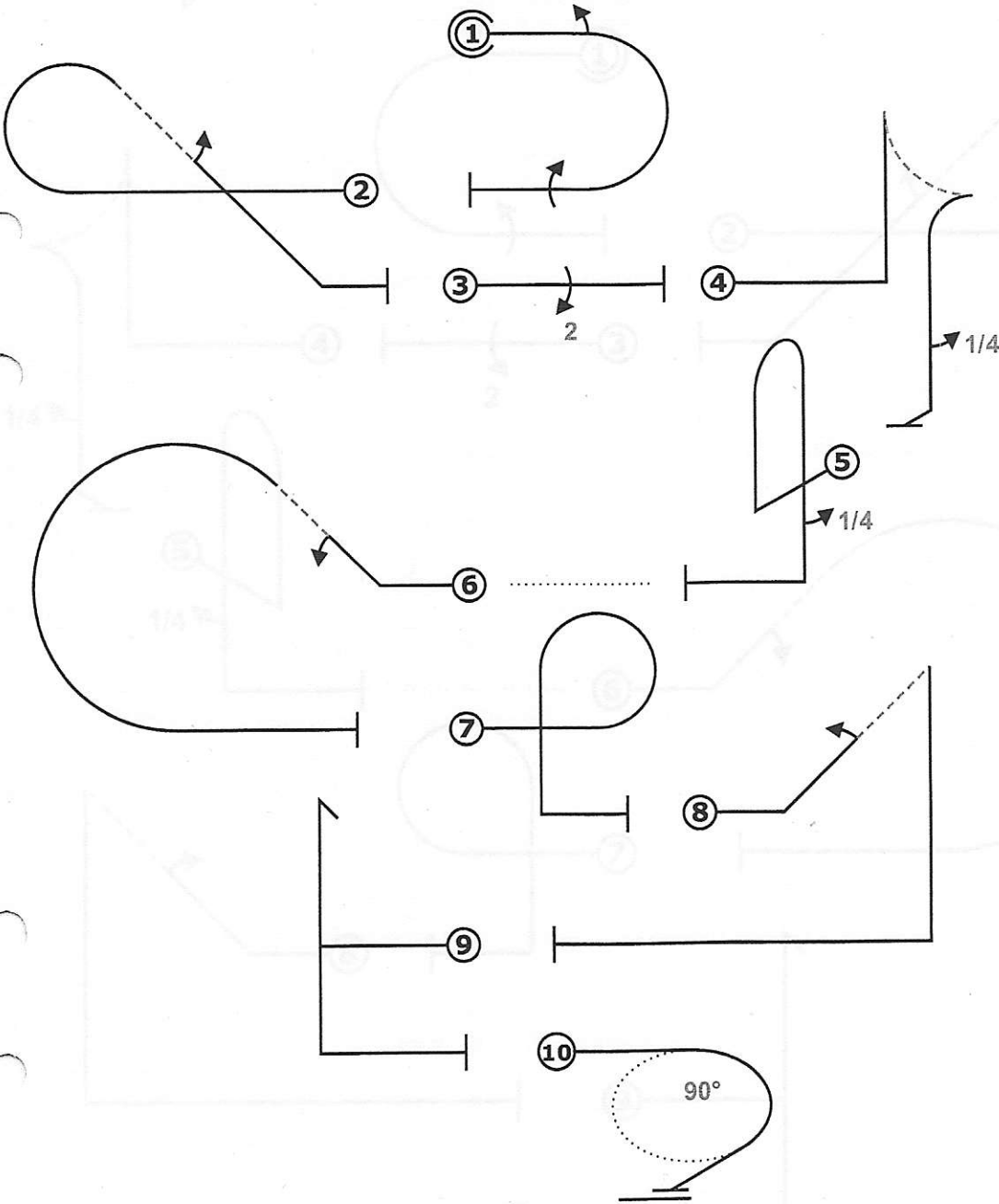
WAGAC 2013

Form B

Pilot ID

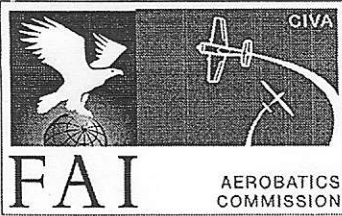
Advanced Programme Free

wind/vent



Glider			
Fig 1	7.2.3.3 9.1.3.2 9.1.3.4	6 6 12	24
Fig 2	8.5.6.1 9.1.4.2	10 6	16
Fig 3	1.1.1.1 9.2.3.4	2 14	16
Fig 4	6.2.2.1 9.1.5.1	17 3	20
Fig 5	8.4.1.1 9.1.5.1	13 3	16
Fig 6	8.5.2.1 9.1.2.2	10 9	19
Fig 7	8.6.5.1	11	11
Fig 8	1.2.3.1 9.1.2.2	12 9	21
Fig 9	5.2.1.1	17	17
Fig 10	2.1.1.1	3	3
<b>Total K = 163</b>			

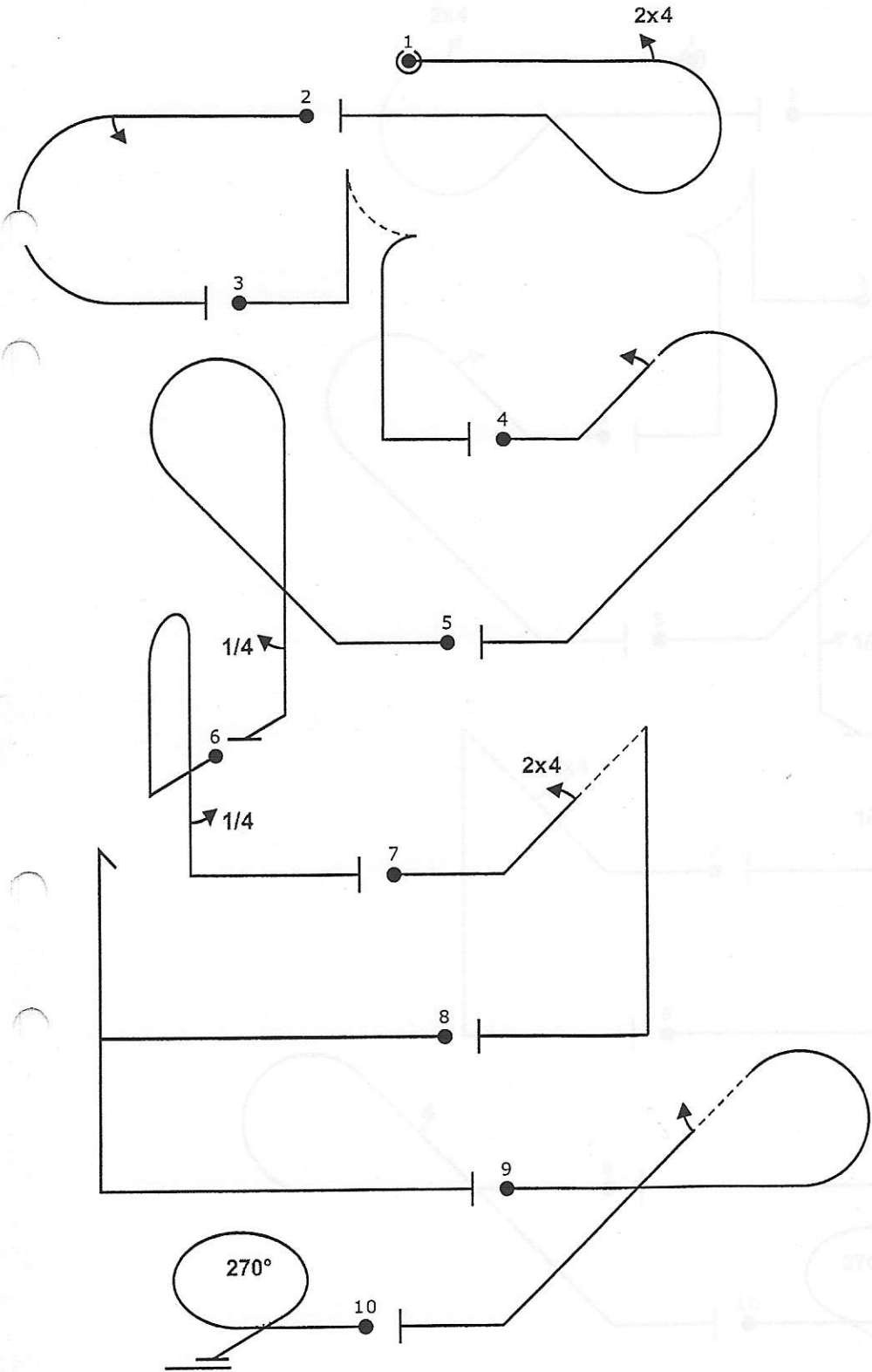
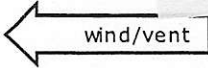
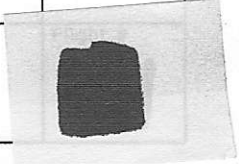
1% ``+.2a",1 -1% 4> +c.'2" 3% 2> ,22 2% > `+ita ``'4'+` `` `` `` 1% 2> ``'b"4' [-8,0] 10%  
 ``+` `` `` `` `` 2` rc+` `` `` `` `` `` -2% 4> p~~ 9% 2> `` `+` 2` t++~ 3> +h+~ 1% 3> ~~j~~



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Form B

Pilot ID: advanced Programme free



Glider			
Fig 1	8.5.7.3 9.4.3.2	10 8	18
Fig 2	7.2.3.3 9.1.3.2	6 6	12
Fig 3	6.2.2.1	17	17
Fig 4	8.4.15.1 9.1.2.2	12 9	21
Fig 5	8.5.9.1 9.1.5.1	12 3	15
Fig 6	8.4.1.1 9.1.5.1	13 3	16
Fig 7	1.2.3.1 9.4.2.2	12 11	23
Fig 8	5.2.1.1	17	17
Fig 9	8.5.6.1 9.1.4.2	10 6	16
Fig 10	2.3.1.1	5	5
<b>Total K = 160</b>			

Check: 0-6-2013 0:9 OpenAero 1.3.5 13 glider-civa advanced free Sequence is correct  
 24ic'~~~~~'++++~ 4% ~+2a ``+lta+''' 2`rdb..'+'''''''' ~~~..y..',4` ` b."4`>+~ ~~"2  
 4"t...'+~ ~++++~.h.++++~+~+c",2..!~ ~ ~3j~





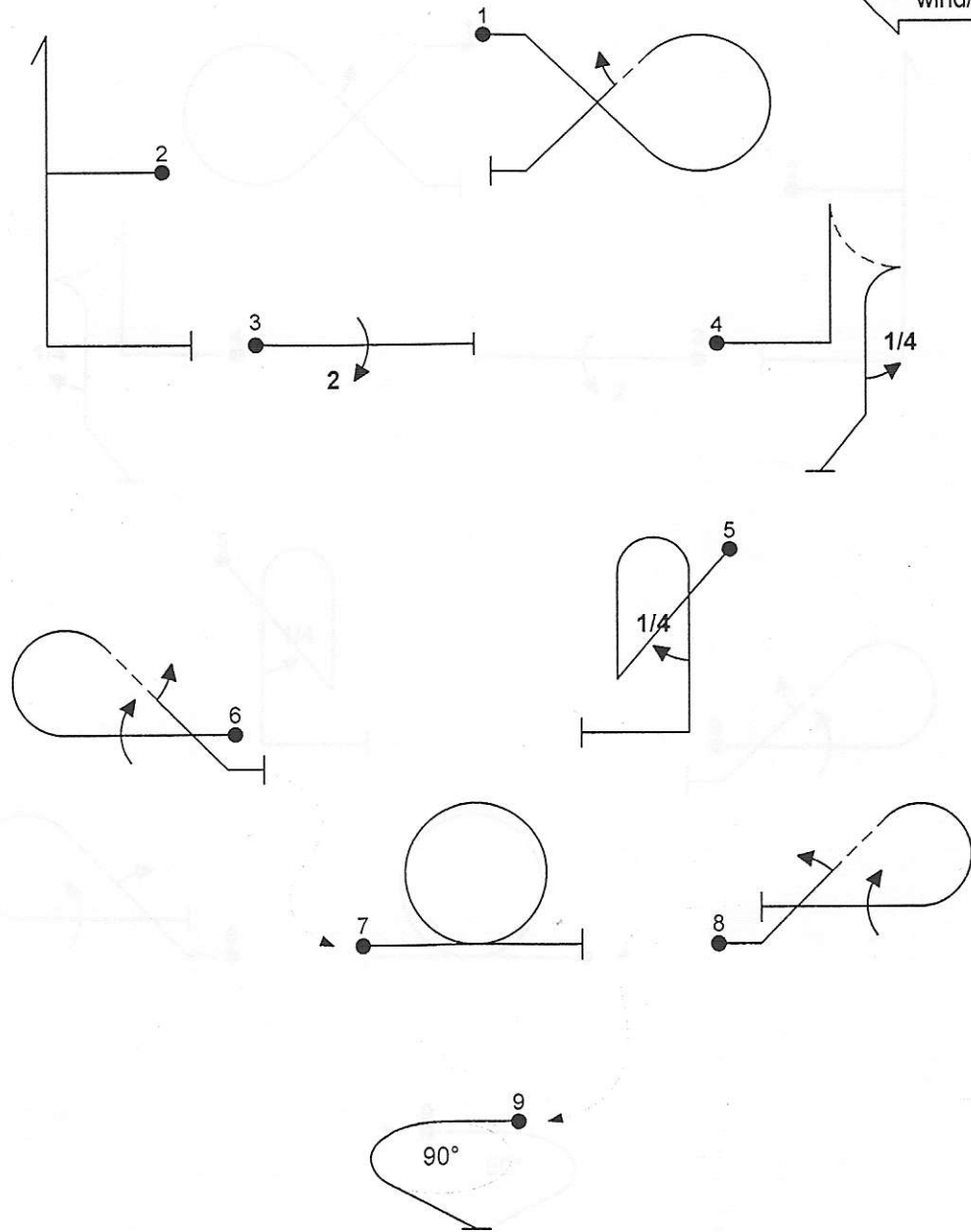
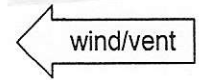
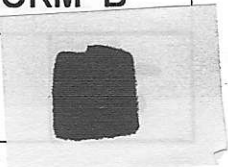
WGAC 2013

18.7.2013

FORM B

Pilot ID #

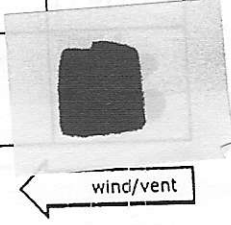
Advanced Free



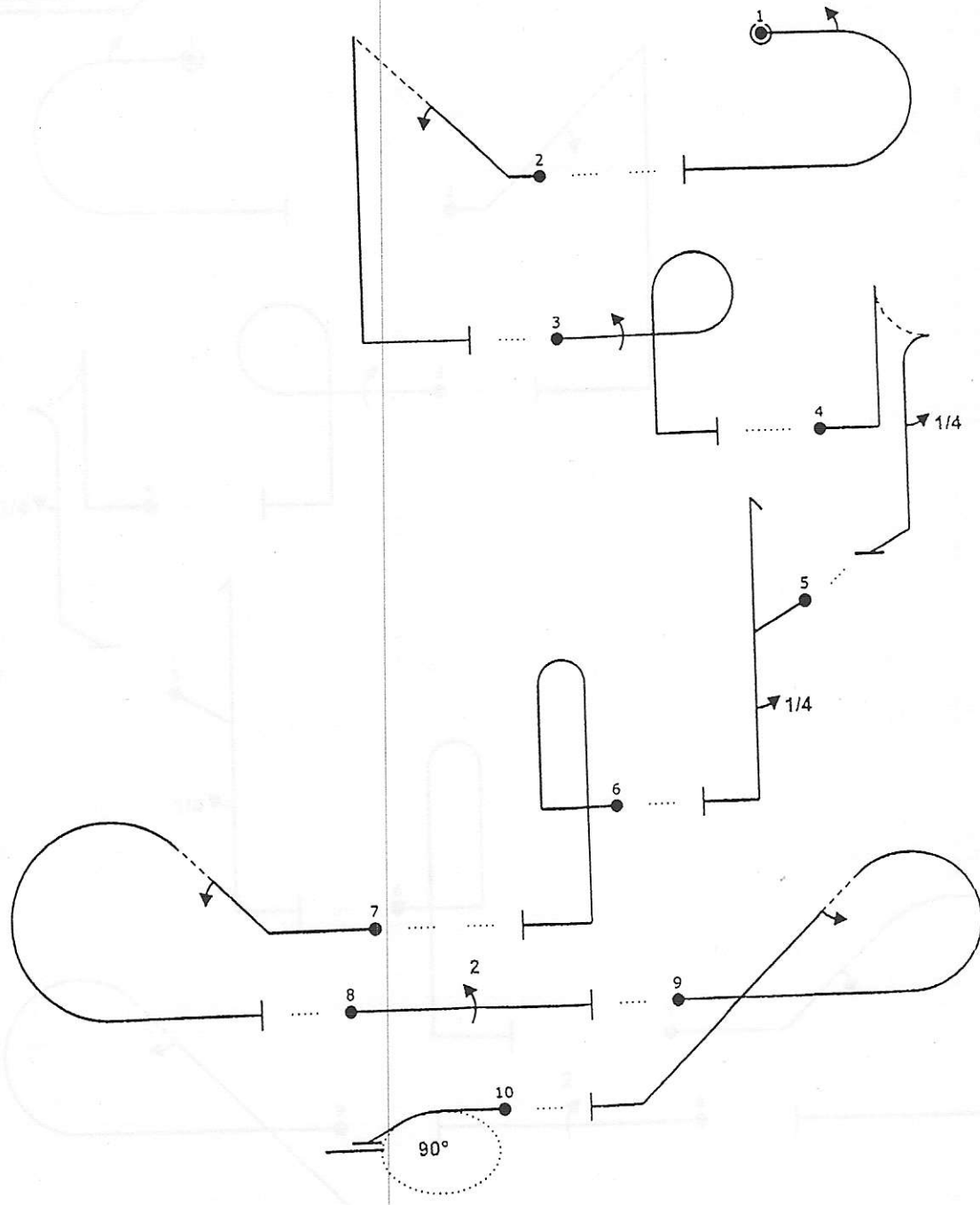


Pilot ID

Advanced Programme Free



wind/vent



Glider			
Fig 1	7.2.3.3 9.1.3.2	6 6	12
Fig 2	1.2.3.1 9.1.2.2	12 9	20 (21)
Fig 3	8.6.5.1 9.1.3.4	11 12	22 (23)
Fig 4	6.2.2.1 9.1.5.1	17 3	19 (20)
Fig 5	5.2.1.1 9.1.5.1	17 3	20
Fig 6	8.4.1.1	13	13
Fig 7	8.5.2.1 9.1.2.2	10 9	19
Fig 8	1.1.1.1 9.2.3.4	2 14	16
Fig 9	8.5.6.1 9.1.4.2	10 6	16
Fig 10	2.1.1.1	3	3
<b>Total K = 160</b>			

2% 35> 2a." [-2,0] 8% [-2,0] ... +2t.' [2,0] -3% '' 1..'p(.)~ [3,0] -1% ..... +.ita'' 4..+''  
 [-1,1] 3% 'h4.+'' -2% [-2,0] .b...'' [-2,0] 7% [-2,0] ... +'' ..... 2'' rc'+'' ..... [2,0] ~'' 22'+  
 2% (2 0) '+c2 +'' [-2 0] i

Pilot ID #

Advanced Free

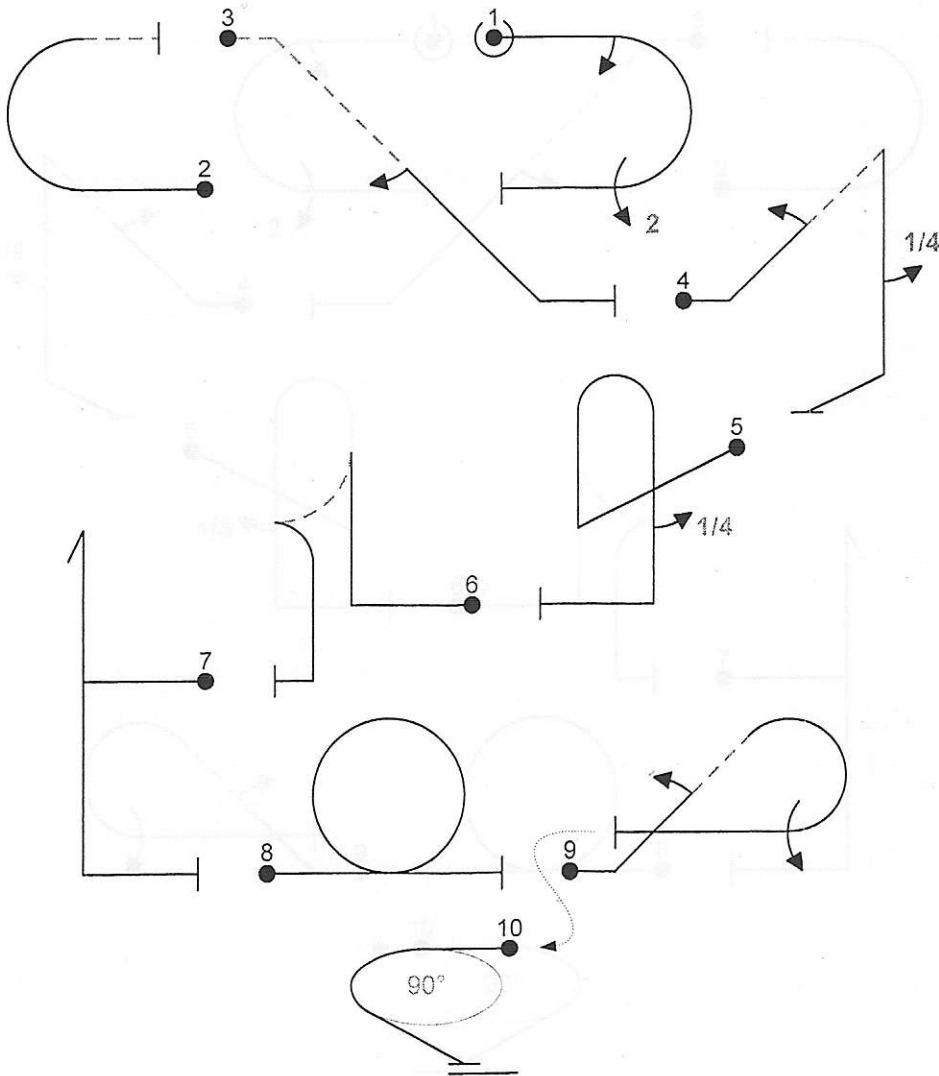
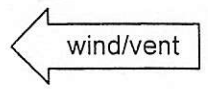
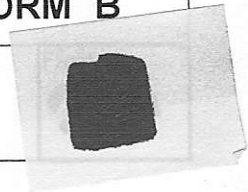


Fig 1	7.2.3.3 9.1.3.2 9.2.3.4	6 6 14	26
Fig 2	7.2.1.1	6	6
Fig 3	1.1.3.4 9.1.4.2	7 6	13
Fig 4	1.2.3.1 9.1.2.2 9.1.5.1	12 9 3	24
Fig 5	8.4.1.1 9.1.5.1	13 3	16
Fig 6	6.2.2.1	17	17
Fig 7	5.2.1.1	17	17
Fig 8	7.4.1.1	10	10
Fig 9	8.5.2.1 9.1.2.2 9.1.3.4	10 9 12	31
Fig 10	2.1.1.1	3	3

Total K = 163

The sequence has been checked by Aresti software and is free of detectable errors.



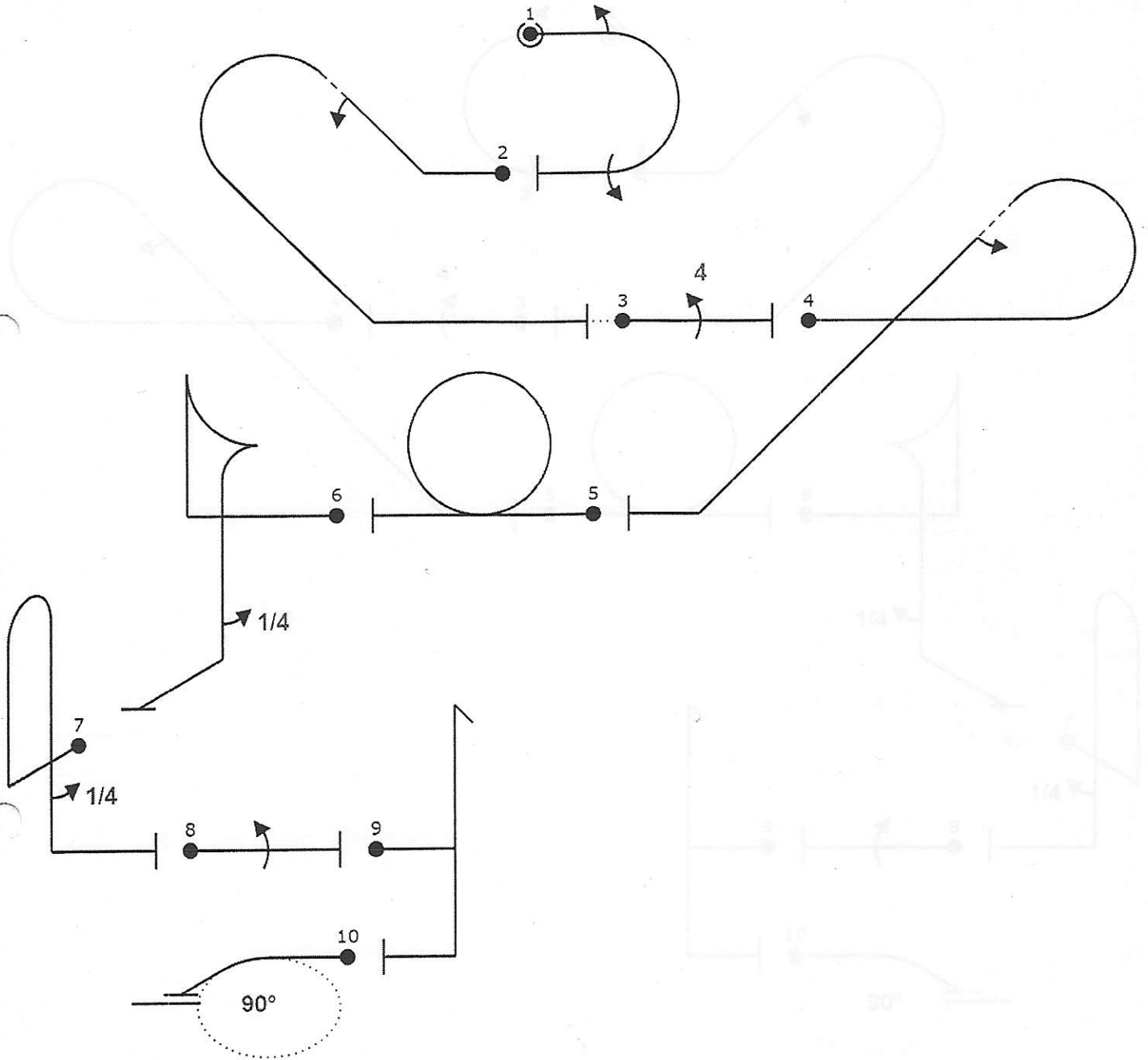
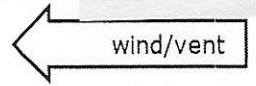
Oripaa 2013

Form B

Pilot ID

Advanced Programme Free

wind/vent



Check: 4-6-2013 13:19 OpenAero 1.3.6 13 glider-civa advanced free Sequence is correct  
2a1 2rdb.' [-2,0] 44 c2.....' o ta4 2> b.'4` 1 h j



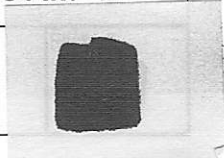
WGAC 2013

18.7.2013

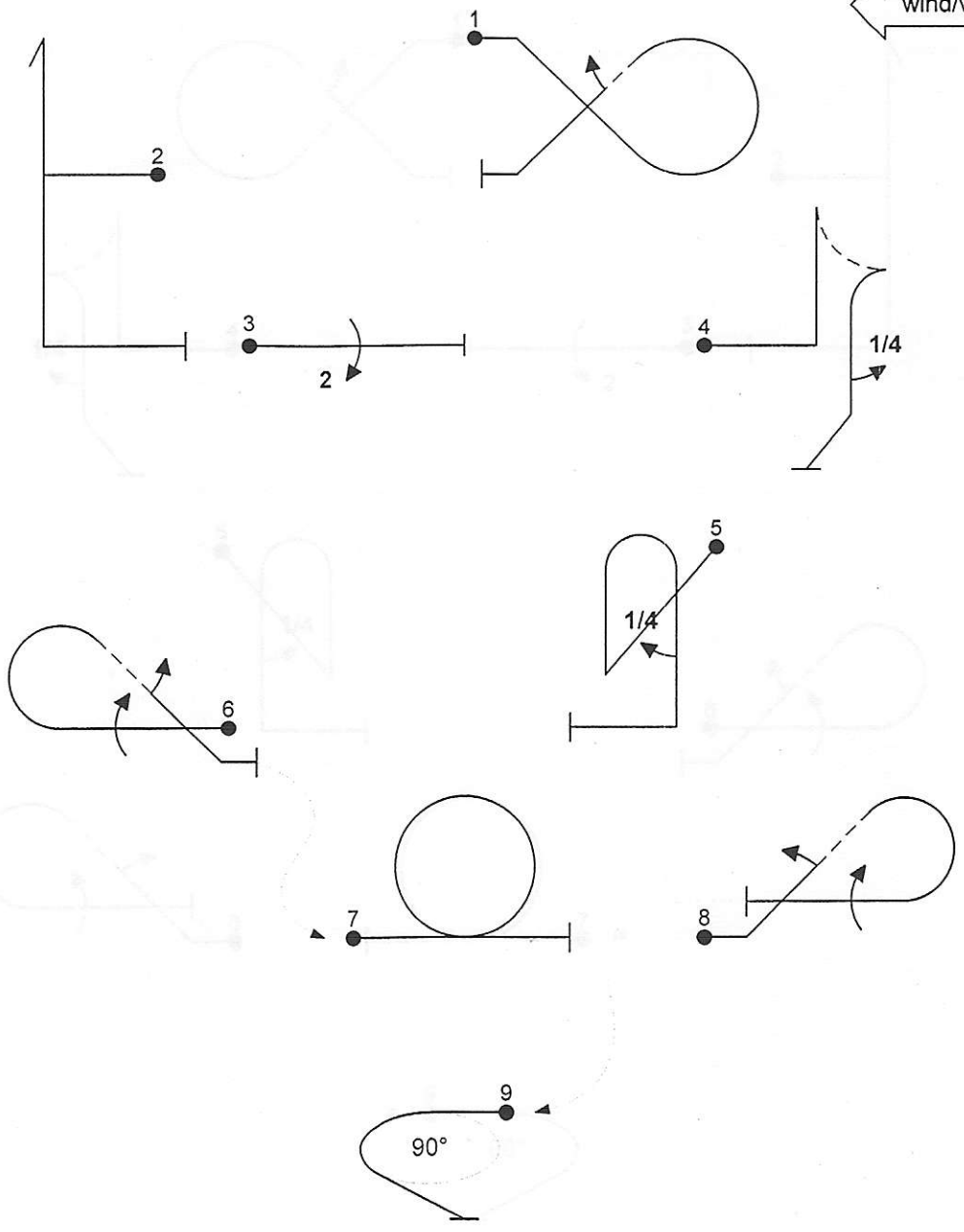
FORM B

Pilot ID #

Advanced Free



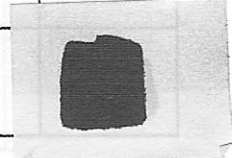
wind/vent



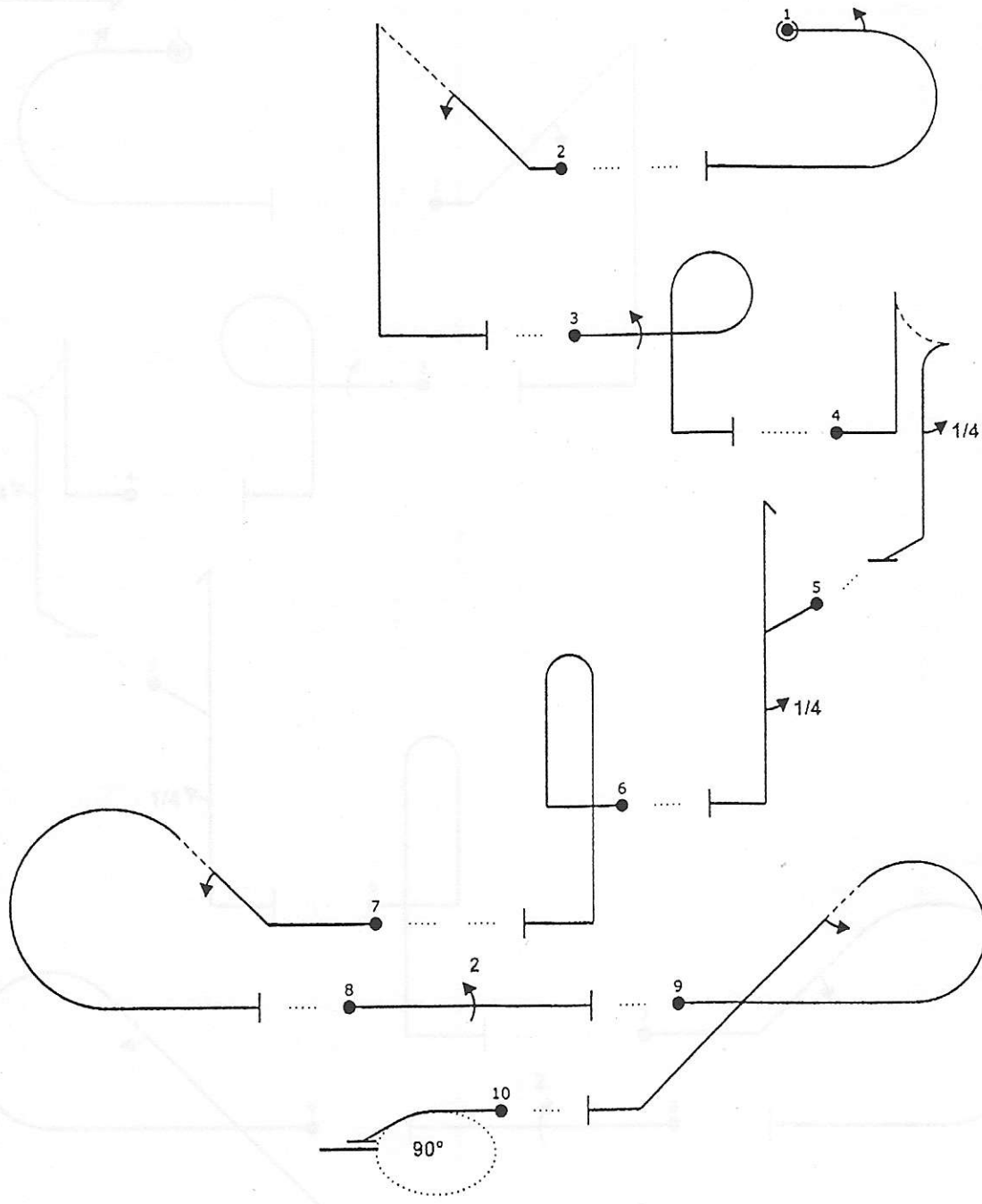


Pilot ID

Advanced Programme Free

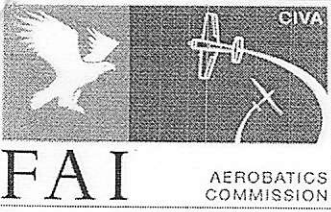


wind/vent



Glider			
Fig 1	7.2.3.3 9.1.3.2	6 6	12
Fig 2	1.2.3.1 9.1.2.2	12 9	20 (21)
Fig 3	8.6.5.1 9.1.3.4	11 12	22 (23)
Fig 4	6.2.2.1 9.1.5.1	17 3	19 (20)
Fig 5	5.2.1.1 9.1.5.1	17 3	20
Fig 6	8.4.1.1	13	13
Fig 7	8.5.2.1 9.1.2.2	10 9	19
Fig 8	1.1.1.1 9.2.3.4	2 14	16
Fig 9	8.5.6.1 9.1.4.2	10 6	16
Fig 10	2.1.1.1	3	3
<b>Total K = 160</b>			

2% 35> 2a." [-2,0] 8% [-2,0] '''+2t.' [2,0] -3% ''1..'p(.)''~ [3,0] -1% ''''+.ita'' 4..+''''  
 [-1,1] 3% 'h4.+ ' -2% [-2,0] .b...'' [-2,0] 7% [-2,0] '''+ ''''''''2''''rc'+ '''''''' [2,0] ~''22'+  
 2% [2 0] '+c2 + ' [-2 0] i



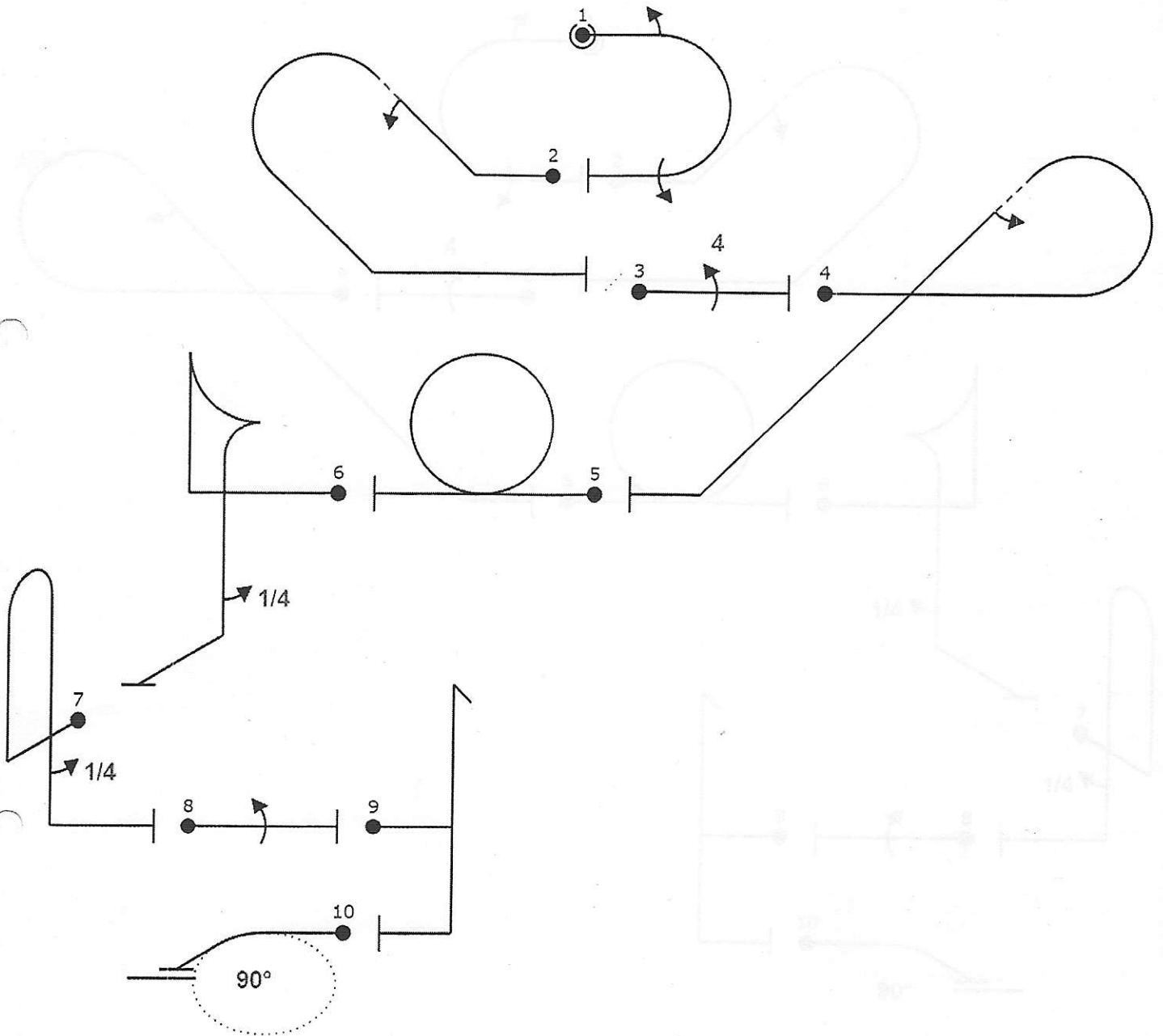
Oripaa 2013

Form B

Pilot ID

Advanced Programme Free

wind/vent



Check: 4-6-2013 12:44 OpenAero 1.3.6 13 glider-civa advanced free Sequence is correct  
2a1 2rdb [-1,1] 44 c2...." o ta4 2> b.'4' 1 h j



WGAC 2013

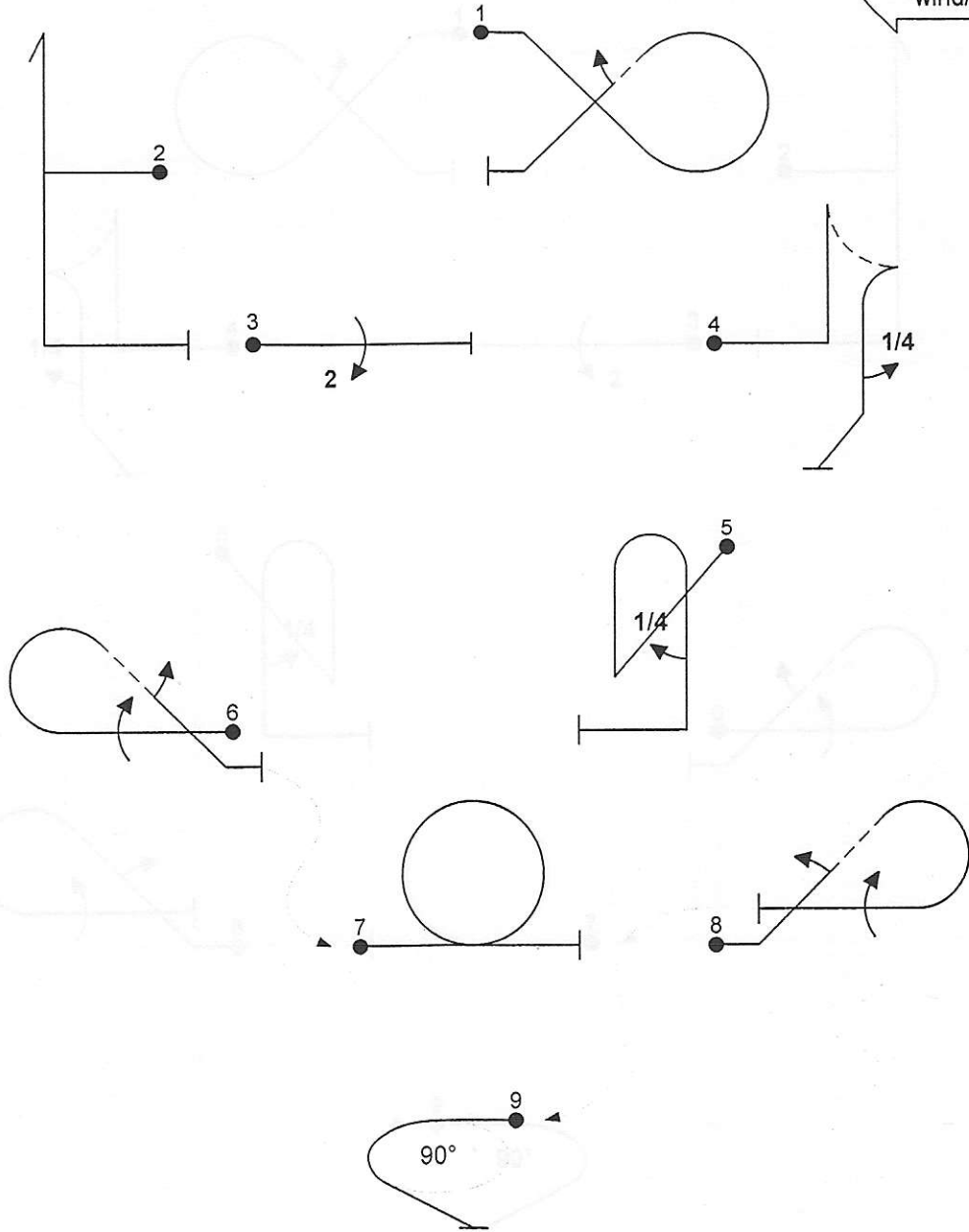
18.7.2013

FORM B

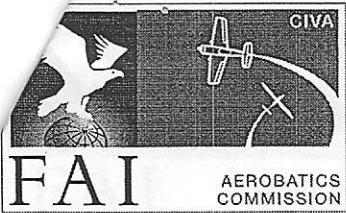
Pilot ID #

Advanced Free

wind/vent



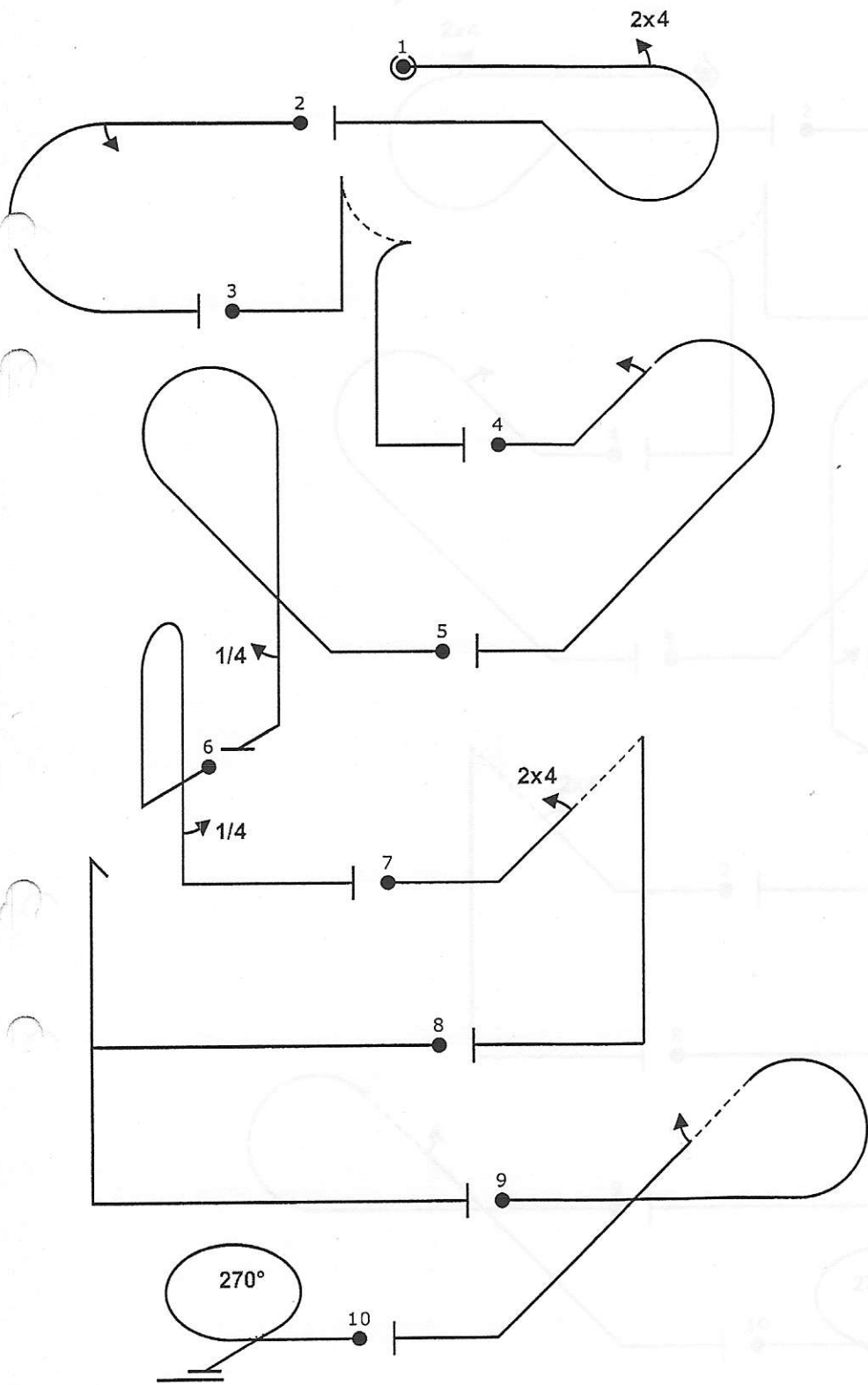




Pilot ID

advanced Programme free

wind/vent



Glider			
Fig 1	8.5.7.3 9.4.3.2	10 8	18
Fig 2	7.2.3.3 9.1.3.2	6 6	12
Fig 3	6.2.2.1	17	17
Fig 4	8.4.15.1 9.1.2.2	12 9	21
Fig 5	8.5.9.1 9.1.5.1	12 3	15
Fig 6	8.4.1.1 9.1.5.1	13 3	16
Fig 7	1.2.3.1 9.4.2.2	12 11	23
Fig 8	5.2.1.1	17	17
Fig 9	8.5.6.1 9.1.4.2	10 6	16
Fig 10	2.3.1.1	5	5
<b>Total K = 160</b>			

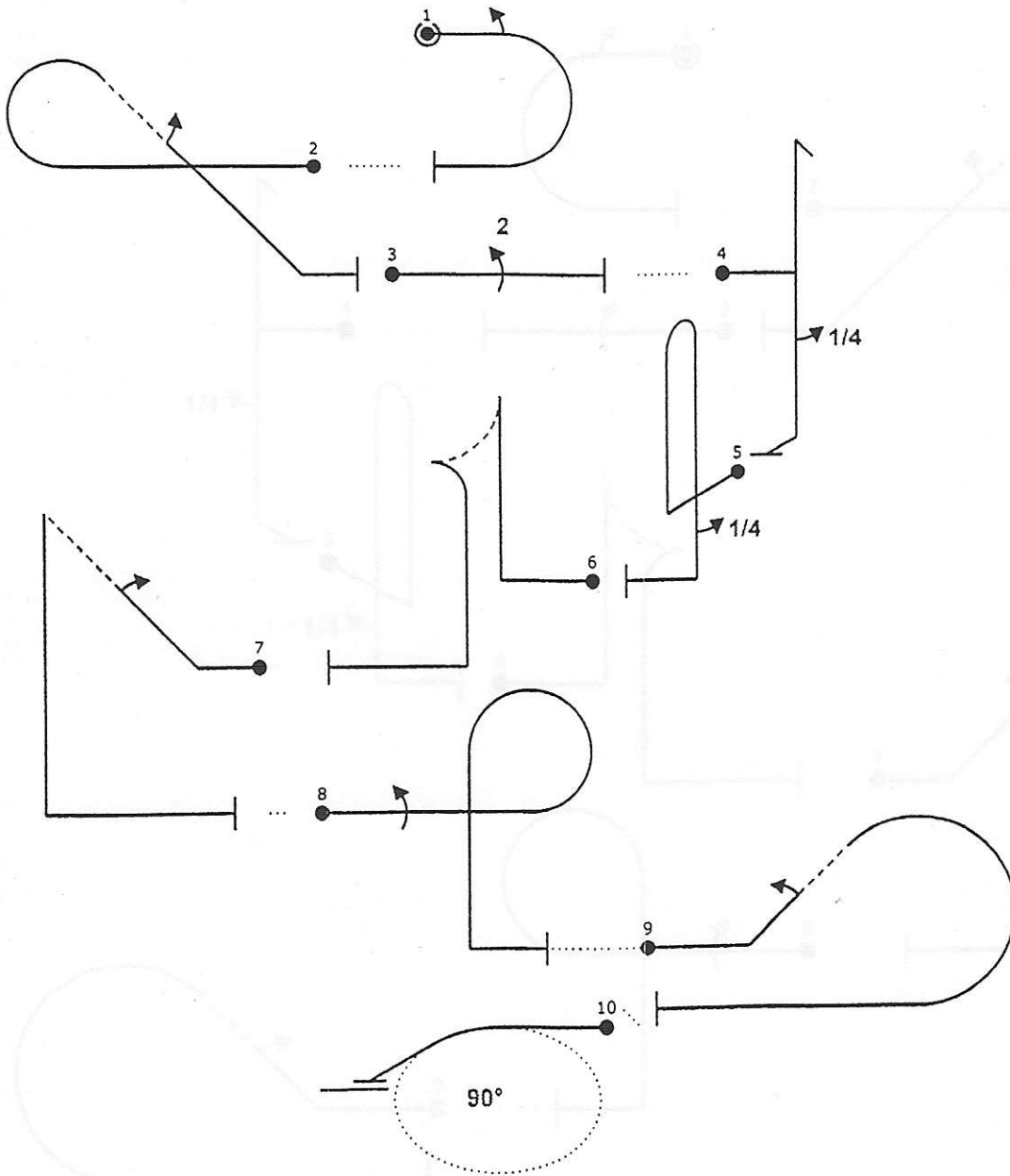
Check: 0-6-2013 0:10 OpenAero 1.3.5 13 glider-civa advanced free Sequence is correct  
 24ic'++++~4%~+2a`+ita+'`2`rdb..'+`~.,y.,4`'b."4`>+~`~"2  
 4"t...'+~+++++.h.+++++ +c",2..~`~`~3j~



Pilot ID

Advanced Programme Free

wind/vent

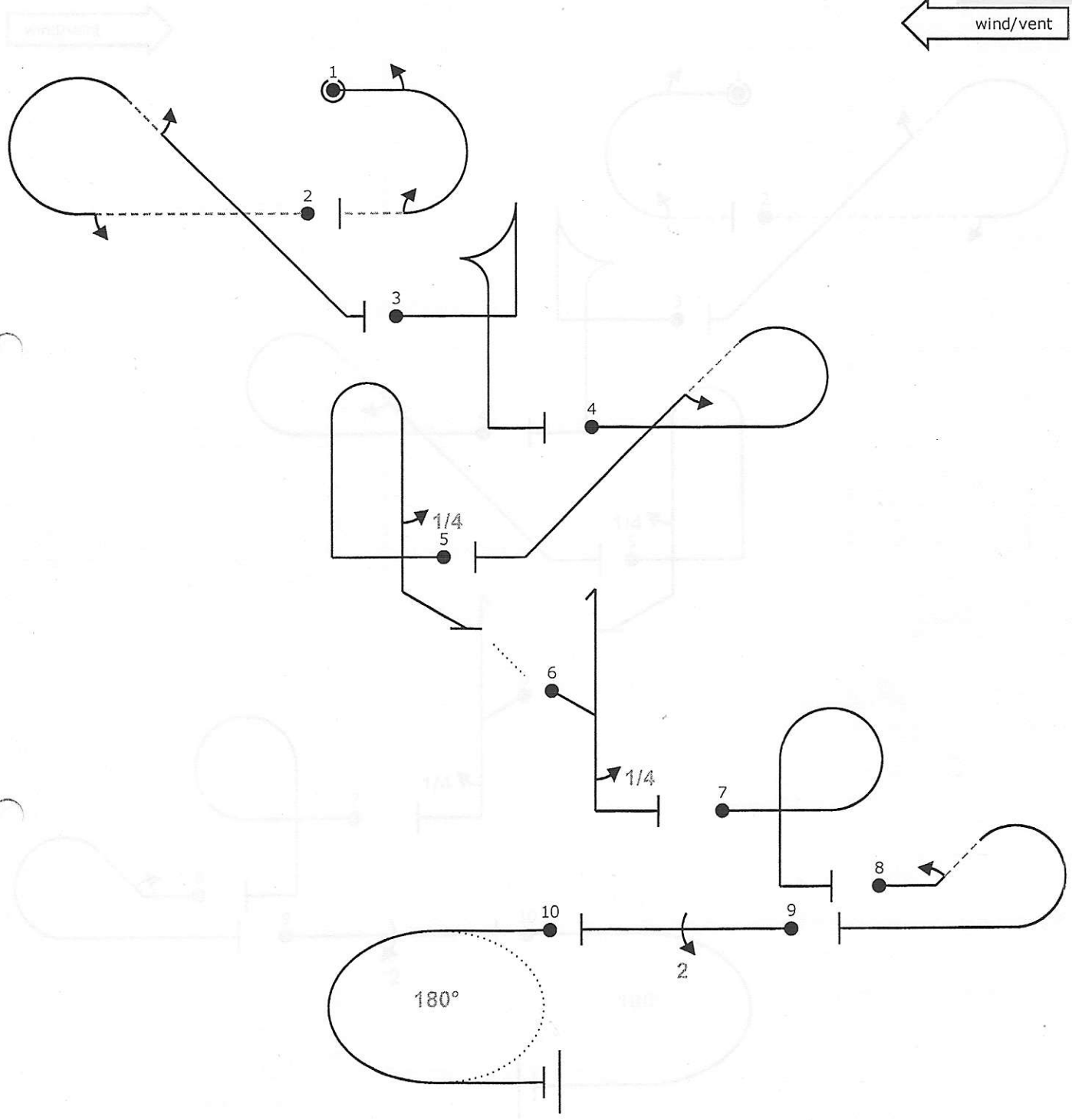
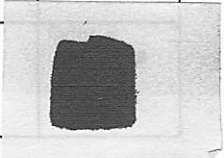


Glider			
Fig 1	7.2.3.3 9.1.3.2	6 6	12
Fig 2	8.5.6.1 9.1.4.2	10 6	16
Fig 3	1.1.1.1 9.2.3.4	2 14	16
Fig 4	5.2.1.1 9.1.5.1	17 3	19 (20)
Fig 5	8.4.1.1 9.1.5.1	13 3	16
Fig 6	6.2.2.1	17	17
Fig 7	1.2.3.1 9.1.2.2	12 9	20 (21)
Fig 8	8.6.5.1 9.1.3.4	11 12	22 (23)
Fig 9	8.5.2.1 9.1.2.2	10 9	19
Fig 10	2.1.1.1	3	3
<b>Total K = 160</b>			

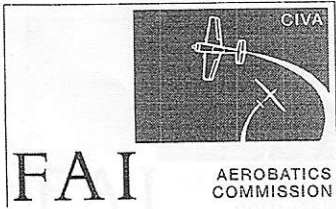
2a [-3,0] -2% ~+c.'2.'"22" [3,0] h4.'+' -3% +..b..."4 ...+ita [0,0] + ..... 6% '' +,2t.+ [1,0]  
 -1% '' '1.."p(.)~ [-2,0] [2,0] 4% [-2,0] ..... 2'rc+ ..... 5% [1,1] ]



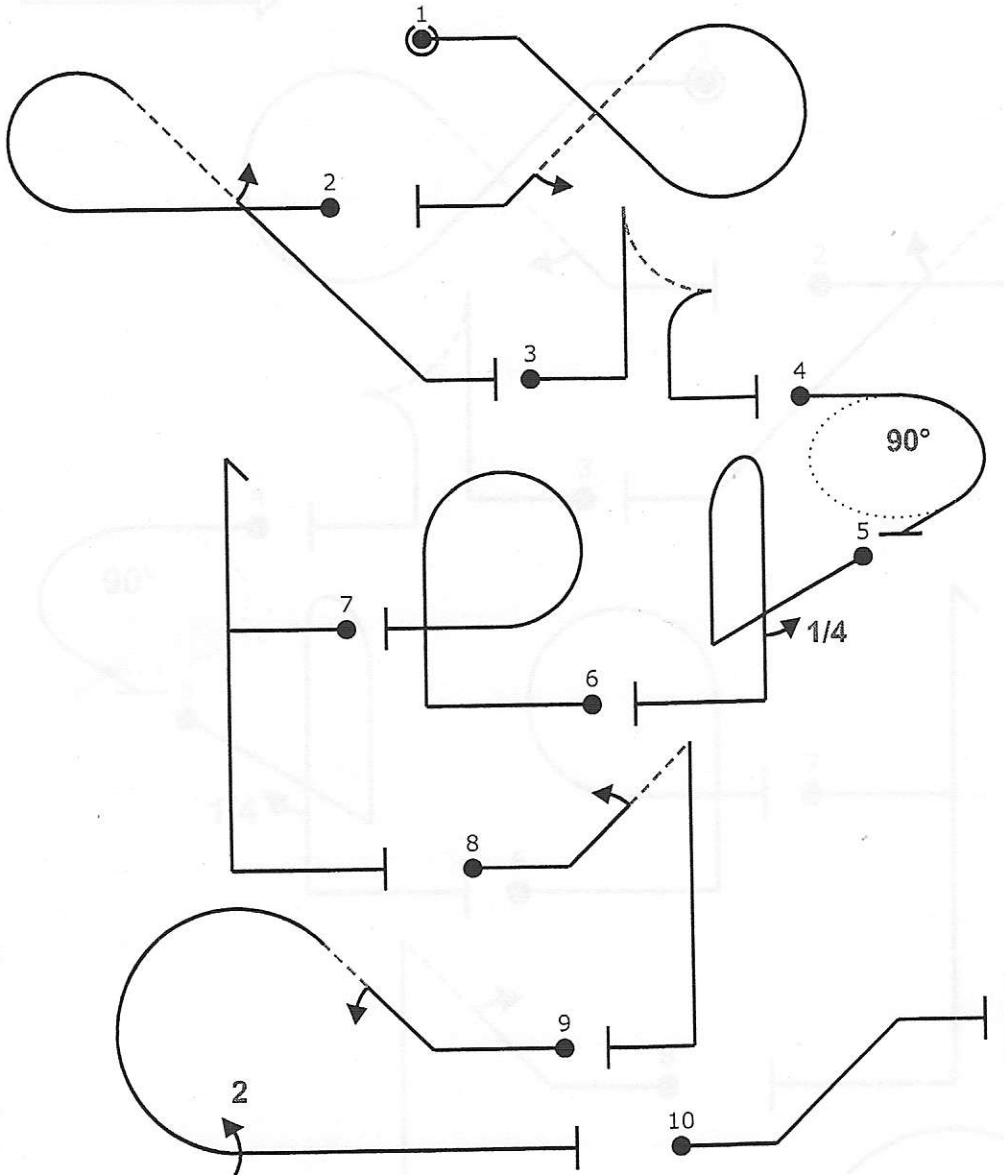
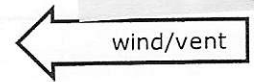
Oripaa 2013		Form B
Pilot ID	Advanced Programme Free	



Check: 4-6-2013 15:15 OpenAero 1.3.6 13 glider-civa advanced free Sequence is correct  
 2a,"|"2- 1% -'' 2`c2..+`'''''' -1% ta+`'''' -2% > c.2... 1% b4/ [2,2] h4> -2% >> p -2% >  
 ''''''''''2rc 6% > 22 7% 2j



		Form B
Pilot ID	advanced Programme free	



Glider			
Fig 1	7.3.3.3 9.1.4.2	14 6	20
Fig 2	8.5.6.1 9.1.4.2	10 6	16
Fig 3	6.2.2.1	17	17
Fig 4	2.1.1.1	3	3
Fig 5	8.4.1.1 9.1.5.1	13 3	16
Fig 6	8.6.1.1	11	11
Fig 7	5.2.1.1	17	17
Fig 8	1.2.3.1 9.1.2.2	12 9	21
Fig 9	8.5.2.1 9.1.2.2 9.2.3.4	10 9 14	32 (33)
Fig 10	1.1.2.1	7	7
<b>Total K = 160</b>			

ig2 [0,0] -2% c..2... +ita ..... + ..... j ~+~ ` b'4` -1% ~+rp ~h." + 2> 2t.. 4%  
 ..... 2' rc22+ ..... 2> d



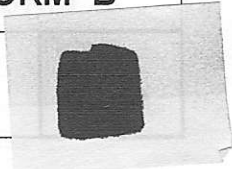
WGAC 2013

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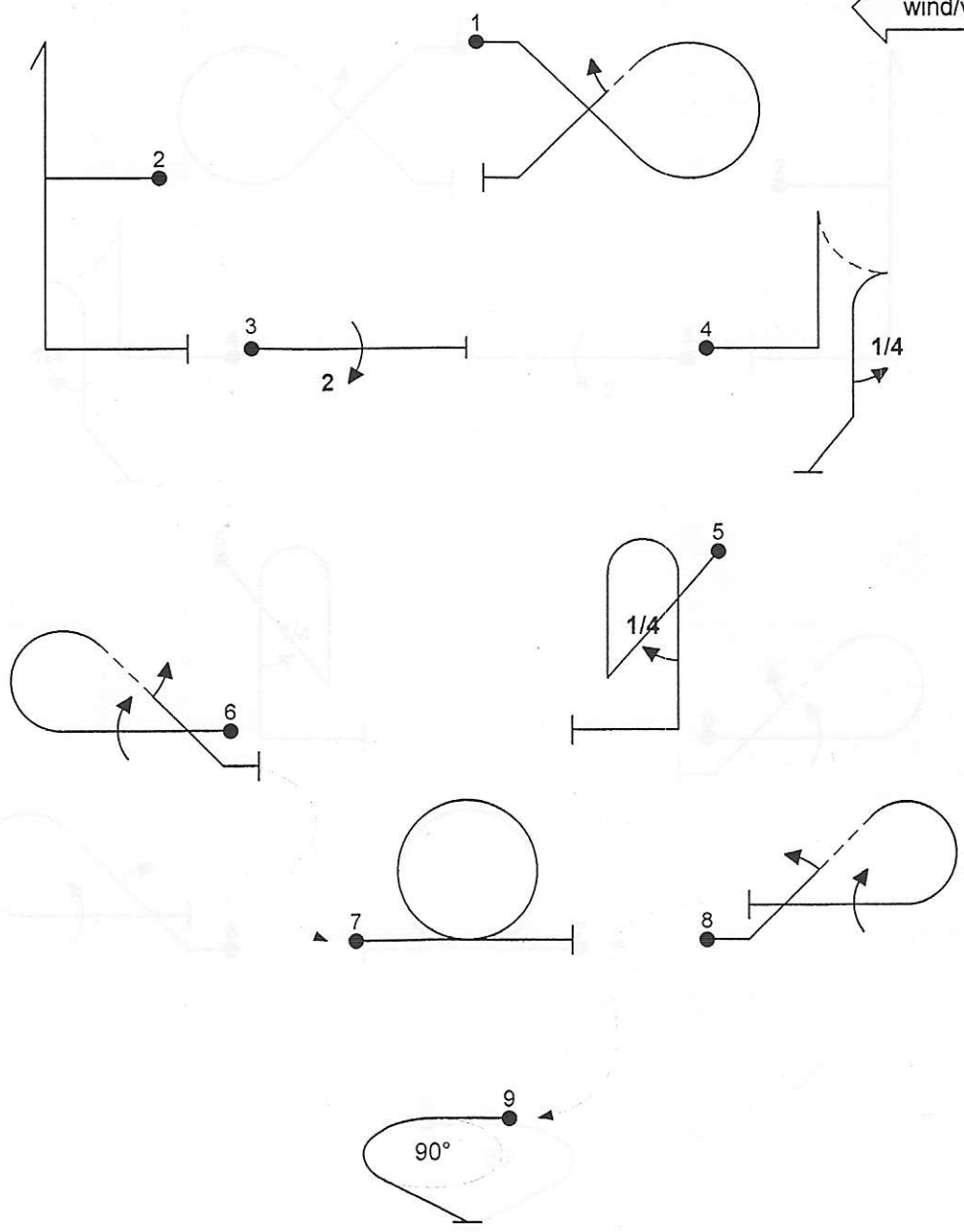
FORM B

Pilot ID #

Advanced Free



wind/vent





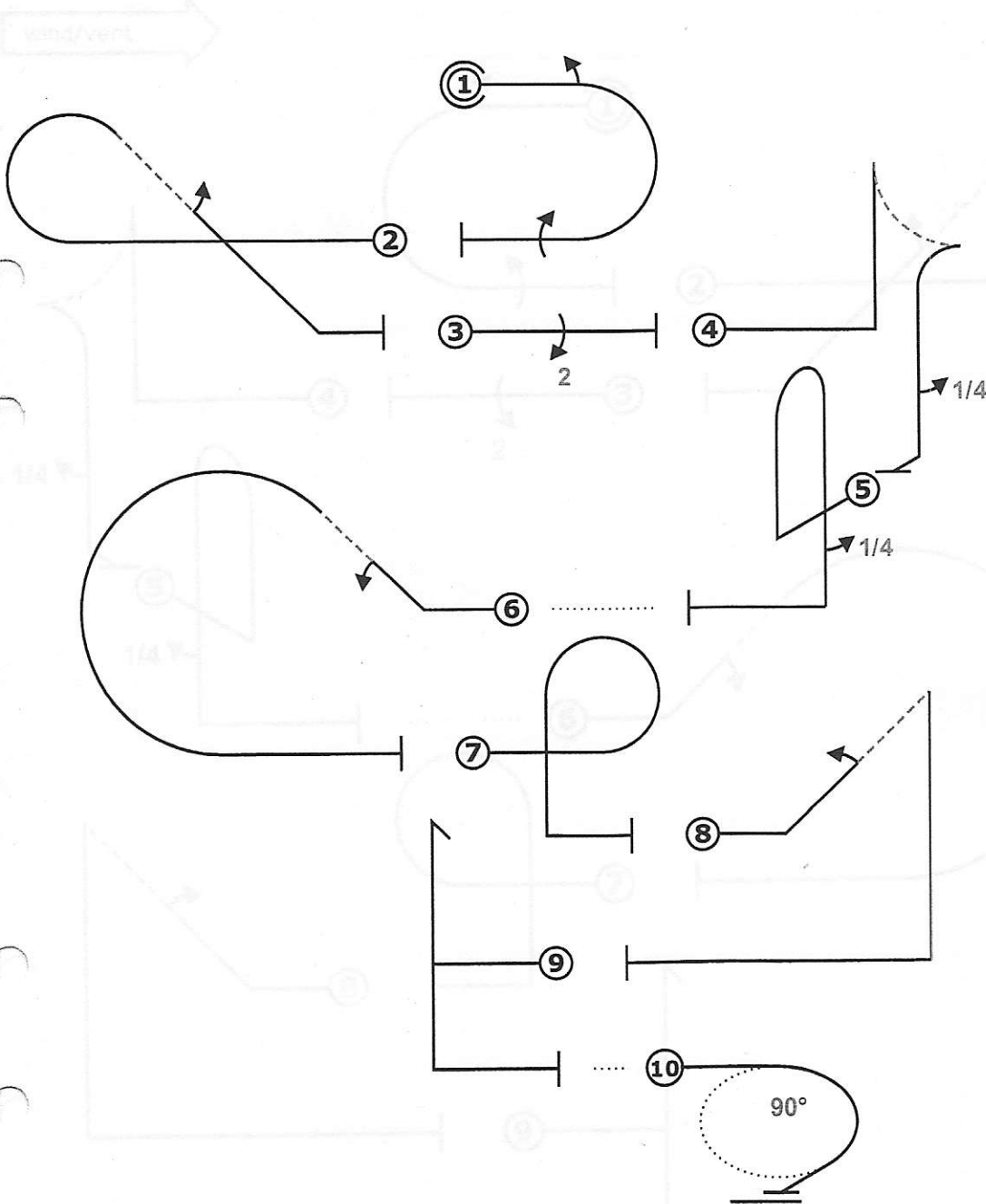
WAGAC 2013

Form B

Pilot ID

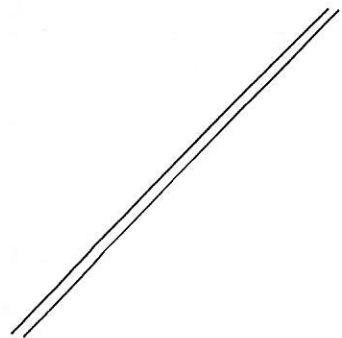
Advanced Programme Free

wind/vent



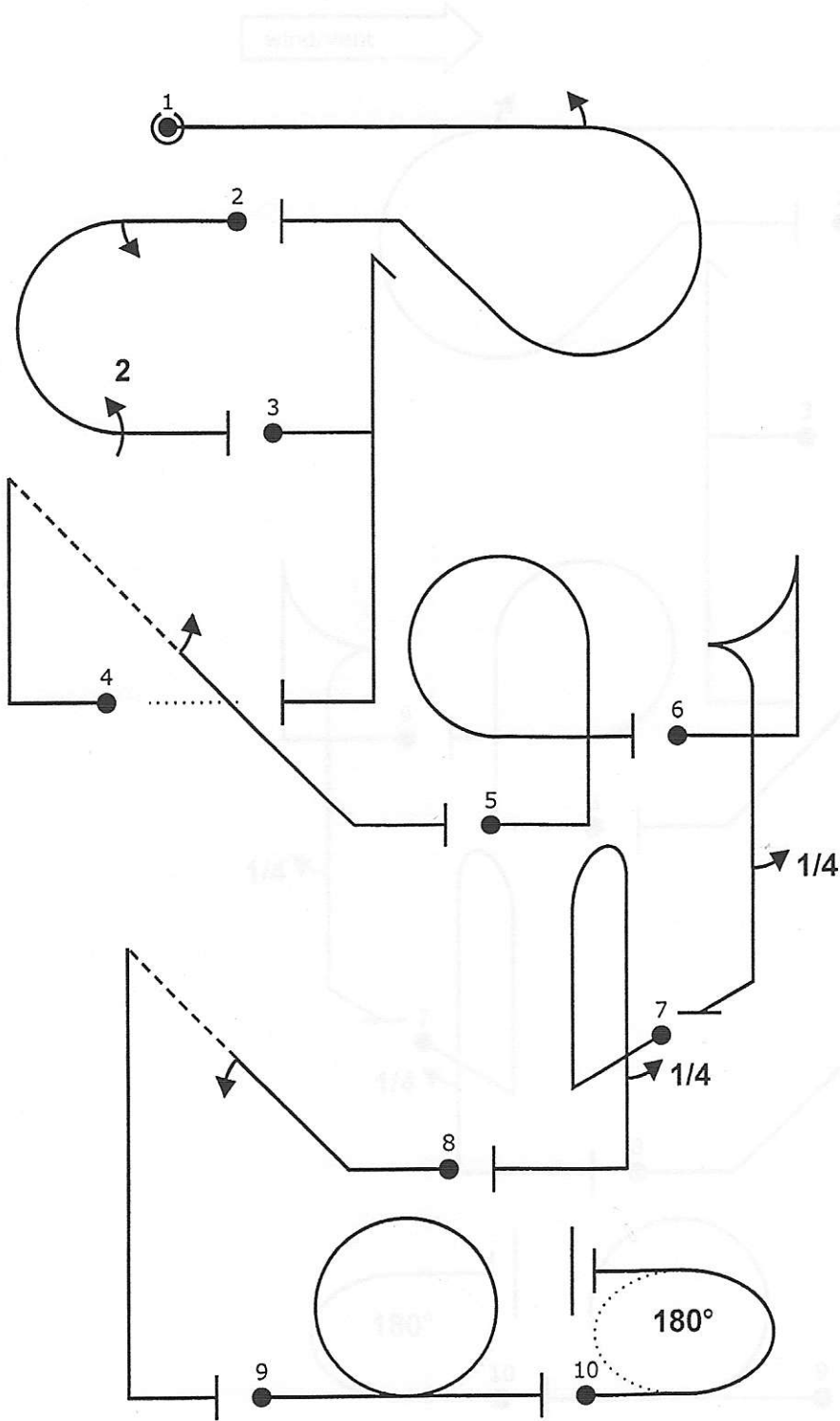
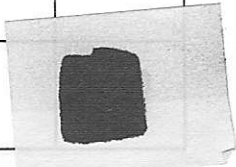
Glider			
Fig 1	7.2.3.3 9.1.3.2 9.1.3.4	6 6 12	24
Fig 2	8.5.6.1 9.1.4.2	10 6	16
Fig 3	1.1.1.1 9.2.3.4	2 14	16
Fig 4	6.2.2.1 9.1.5.1	17 3	20
Fig 5	8.4.1.1 9.1.5.1	13 3	16
Fig 6	8.5.2.1 9.1.2.2	10 9	19
Fig 7	8.6.5.1	11	11
Fig 8	1.2.3.1 9.1.2.2	12 9	21
Fig 9	5.2.1.1	17	17
Fig 10	2.1.1.1	3	3
<b>Total K = 163</b>			

1% ``+.2a",1 -1% 2> ~~~c.'2" 3% 2> ,22 2% > `+ita ``4'+ ```` 1% ``b"4`~ [-6,0] 10%  
 ``+ ```````` 2``rc+ `````````` -2% 2> p~~ 9% 2> ``+ '2` t~~ 2> ~h+ [2,0] 1% ~j



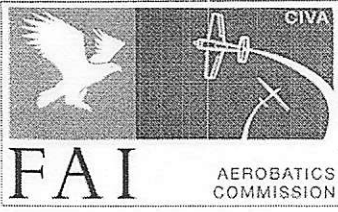


WAGAC Oripää, Finland 2013		Form B
Pilot ID	advanced Programme free	

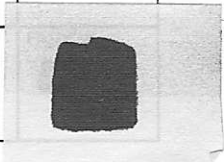


Glider			
Fig 1	8.5.7.3 9.1.3.2	10 6	16
Fig 2	7.2.3.3 9.1.3.2 9.2.3.4	6 6 14	26
Fig 3	5.2.1.1	17	17
Fig 4	1.2.7.1 9.1.4.2	13 6	19
Fig 5	8.6.1.1	11	11
Fig 6	6.2.1.1 9.1.5.1	17 3	20
Fig 7	8.4.1.1 9.1.5.1	13 3	16
Fig 8	1.2.3.1 9.1.2.2	12 9	21
Fig 9	7.4.1.1	10	10
Fig 10	2.2.1.1	4	4
<b>Total K = 160</b>			

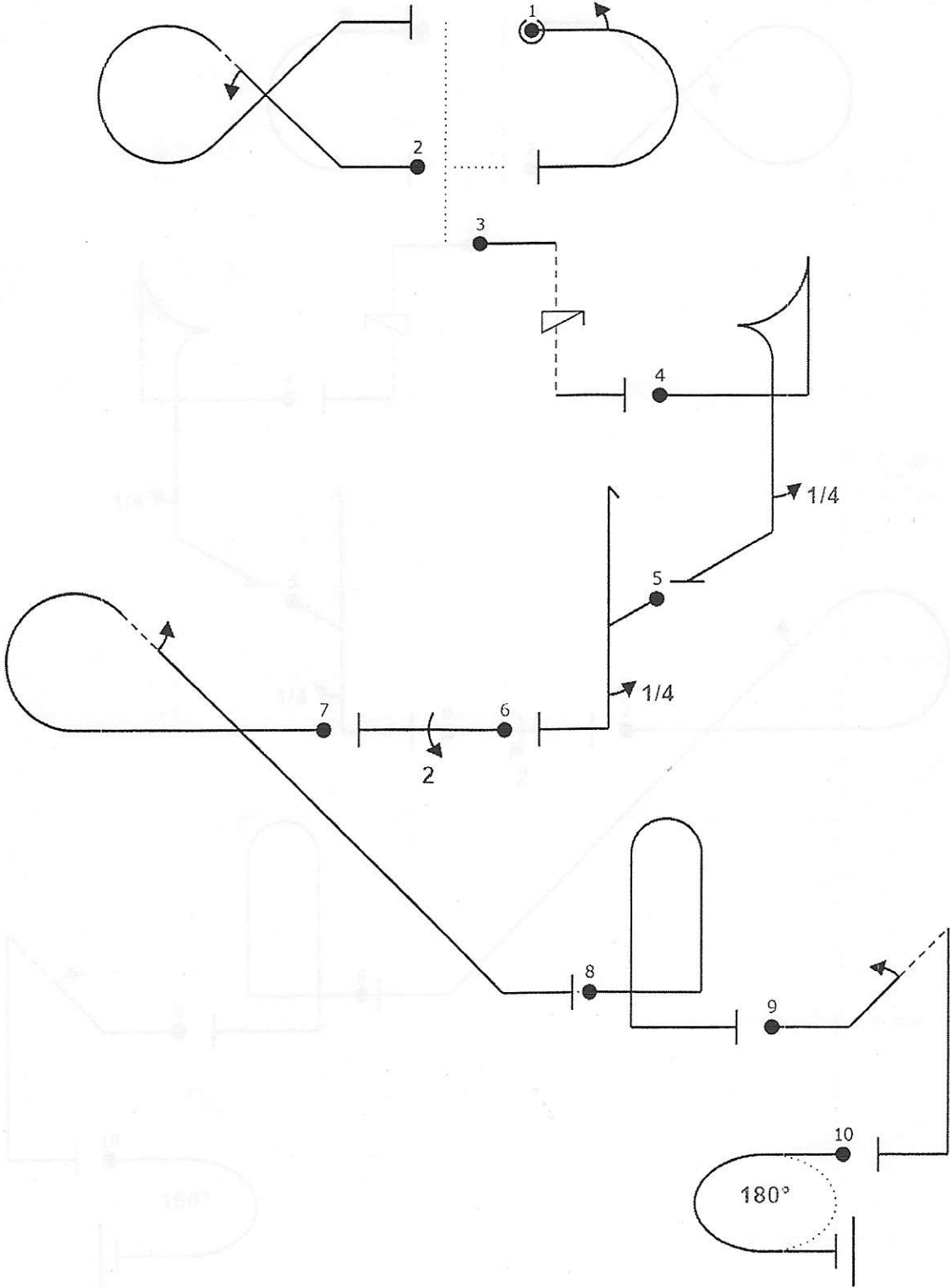
Check: 4-6-2013 21:5 OpenAero 1.3.6 13 glider-civa advanced free Sequence is correct  
 3% 2ic' ..... 2% 2a22 h.. [-4,0] k.2. rp '''+ta4.+'''' b.4 .2.t.... o 2j>



Oripaa 2013		Form B
Pilot ID	Advanced Programme Free	



← wind/vent



Check: 4-6-2013 13:3 OpenAero 1.3.6 13 glider-civa advanced free Sequence is correct  
 2a [-3,0] 2g [0,13] s ta4 h4 22 c2.....' [-3,0] b 2t." 2j

