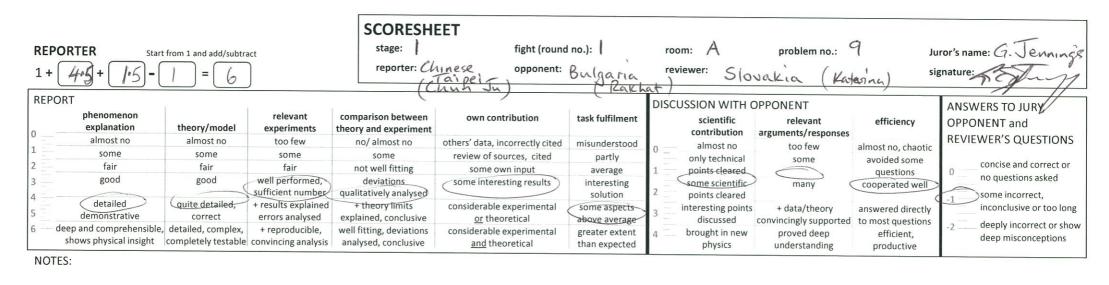
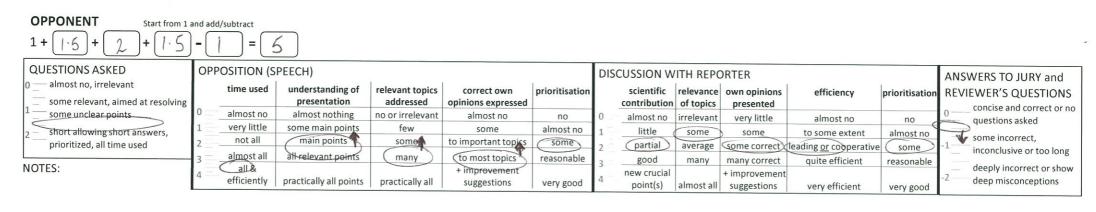
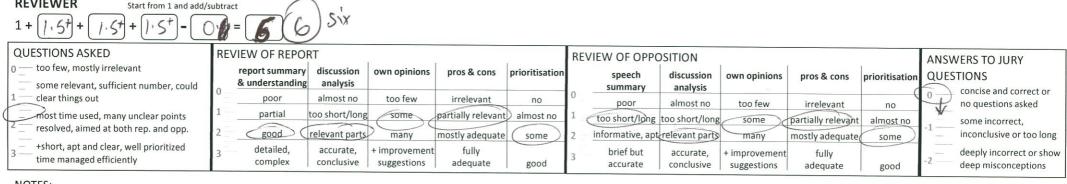
REPORTER Start	from 1 and add/subtr	act	stage:			nt (round no	1000	1	oom:	A prol	blem no.:	3 Ju	ror's nan	ne: Slavile
1+4+3-	= 8		reporte	er: lou	ipei opi	ponent: R	Sulge	anc re	viewer:	sionallia	6	sig	gnature:	- Just
REPORT								DIC	CLICCIONIA	UTIL ODDONE	N.=			
phenomenon explanation	theory/model	relevant experiments	comparison bet		own contributi	on t	task fulfi		scientif contribut		levant	efficiency	100000000000000000000000000000000000000	'ERS TO JURY, NENT and
0 almost no	almost no	too few	no/ almost n	100	hers' data, incorred	tly cited r	misunde	rstood	almost		ts/responses oo few aln	nost no, chaotic	REVIE	WER'S QUESTIONS
some	some	some	some		review of sources,	cited	part	ly =	only techr			avoided some		and the second second
2 fair	fair	fair	not well fittir		some own inp		avera		points clea	ared		questions	0	concise and correct or no questions asked
3 good	good	well performed, sufficient number	deviations qualitatively ana	alysed	some interesting r	esults	interes		some scier		many co	ooperated well		some incorrect,
detailed 5 demonstrative	quite detailed,	+ results explained	+ theory limit		onsiderable experi		some as		interesting		a/theory an	swered directly	-1	inconclusive or too long
6 — deep and comprehensible,	detailed complex	errors analysed + reproducible,	explained, concluded well fitting, deviation		or theoretica		above av		discusse			most questions	-2	deeply incorrect or show
, , , , , , , , , , , , , , , , , , , ,		convincing analysis	analysed, conclu		onsiderable experi and theoretica		greater e than exp		brought in physics		ed deep rstanding	efficient, productive		deep misconceptions
NOTES:									The second second		0.5 1000, 100 251100			
OPPONENT Start	from 1 and add/subtr	act												
1+ 1 + 2 +	2 -	= 6									6			
QUESTIONS ASKED	OPPOSIT	TON (SPEECH)					DI	SCUSSION \	VITH REPO	RTER			ANGVA	/EDC TO HIDY
0 — almost no, irrelevant		e used   understar	nding of releva	int topics	correct own	prioritisat		scientific	1	own opinions		1		/ERS TO JURY and
some relevant, aimed at res		present			opinions expressed	William Committee of the Committee of th	LIOII		n of topics	presented	efficiency	prioritisation		WER'S QUESTIONS
1 some unclear points		ost no almost n	othing no or i	irrelevant	almost no	no	0	almost no		very little	almost no	no	U	concise and correct or no questions asked
short allowing short answers	5,	y little some mai		few	some	almost n	10 1	little	some	some	to some extent	1000		some incorrect,
prioritized, all time used	~	ot all main p		one	to important topics	s some	2	partial	average	some correct le	eading <u>or</u> coopera			nconclusive or too long
NOTES:		st all all relevan	nt points m	nany	to most topics	reasonab	ole 3	good	many	many correct	quite efficient	reasonable		deeply incorrect or show
NOTES.	4	ciently practically	all points practi	ically all	+ improvement suggestions	very goo	od 4	new crucia point(s)		+ improvement				deep misconceptions
	-			,	08	1 101/800		point(s)	almost all	suggestions	very efficient	very good		
REVIEWER Start	from 1 and add/subtr	act												
1+ 4 + 2 +	2)-	= 6												
QUESTIONS ASKED	RE	VIEW OF REPOR	Т				REV	IEW OF OPP	OSITION				ANICIA	EDC TO HIDY
0 — too few, mostly irrelevant		report summary	discussion ow	n opinions	pros & cons	prioritisation		speech	1	.		1		ERS TO JURY
some relevant, sufficient nu	mber, could	& understanding	analysis					summary	discussion analysis	own opinion	pros & cons	prioritisation	QUEST	
1 clear things out	0	poor	almost no t	too few	irrelevant	no	0	poor	almost no	too few	irrelevant	no	U	concise and correct or no questions asked
most time used, many uncle			oo short/long	some	partially relevant	almost no	1	too short/long			partially releva			some incorrect,
resolved, aimed at both rep	and opp. 2	good	elevant parts	many	mostly adequate	some		informative, ap		-	mostly adequa			inconclusive or too long
+short, apt and clear, well p	rioritized	detailed,		nprovement	The state of the s	(/####(##/#/	1,	brief but	accurate,			301110		deeply incorrect or show
time managed efficiently		complex	and the second s	ggestions	adequate	good	3	accurate	conclusive			good		deep misconceptions
NOTES: No gustim	to obtain	ul					•					-		

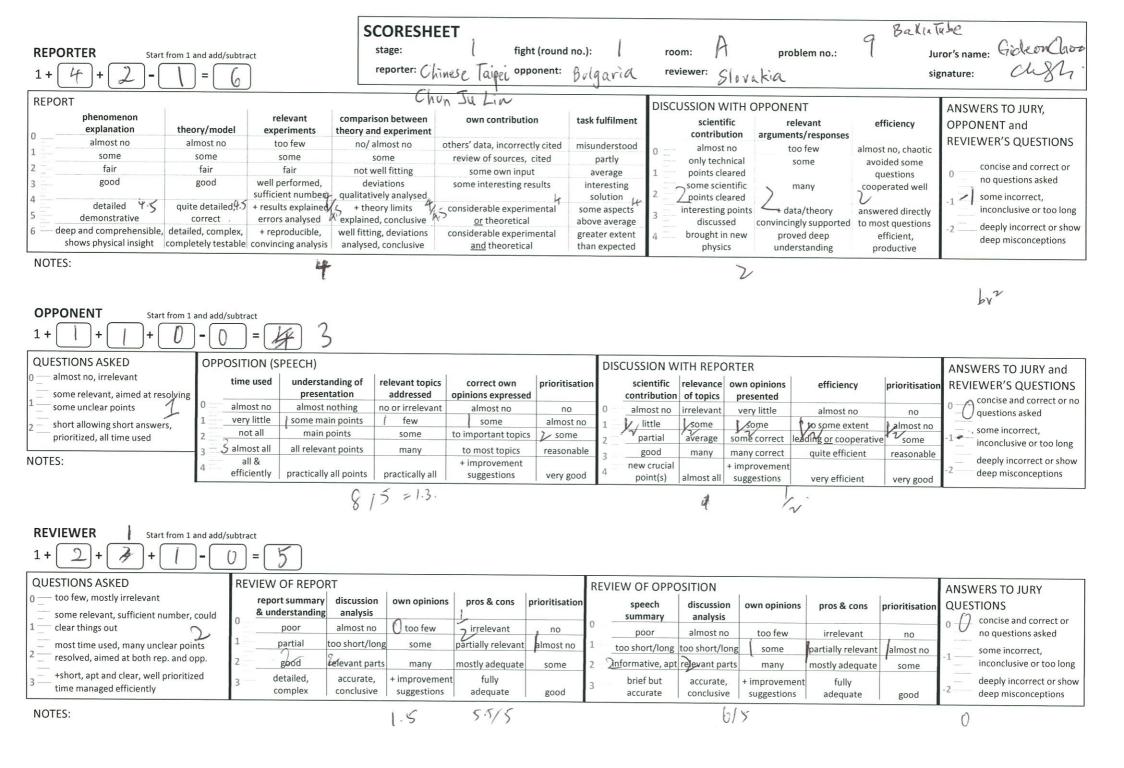


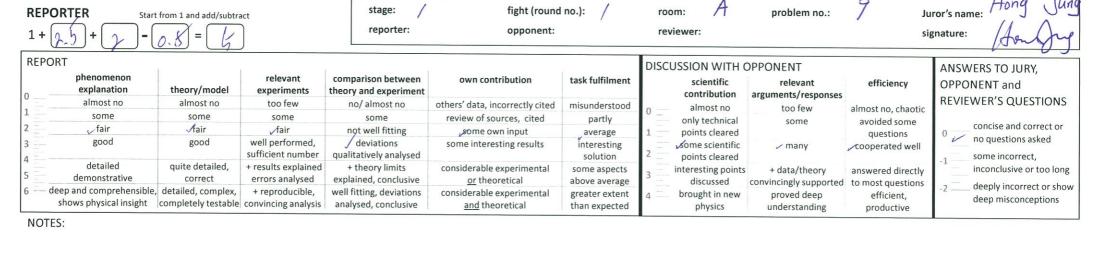




NOTES:

REVIEWER





OPPONENT Start from 1 a	nd add/	subtract											
1+ 1+ 25+ 2	-	O = (f.	5->6										
QUESTIONS ASKED	OPP	OSITION (S	PEECH)				DIS	CUSSION W	ITH REPO	ORTER			ANSWERS TO JURY and
0 — almost no, irrelevant — some relevant, aimed at resolving		time used	understanding of presentation	relevant topics addressed	correct own opinions expressed	prioritisation		scientific contribution	and the second second	own opinions presented	efficiency	prioritisation	REVIEWER'S QUESTIONS concise and correct or no
¹ _ ✓ some unclear points	0	almost no	almost nothing	no or irrelevant	almost no	no	0 =	almost no	irrelevant	very little	almost no	no	questions asked
short allowing short answers,	1	very little	some main points	few	some	almost no	1	little	some	some	to some extent	almost no	
prioritized, all time used	2	not all	main points	some	to important topics	some	2	partial	average	V	leading or cooperative	-	some incorrect, inconclusive or too long
	3 =	almost all	∠all relevant points	many	to most topics	reasonable	2	good	many	many correct	quite efficient	reasonable	
NOTES:	4	all & efficiently	practically all points	practically all	+ improvement suggestions	very good	4	new crucial	almost all	+ improvement suggestions		very good	deeply incorrect or show deep misconceptions

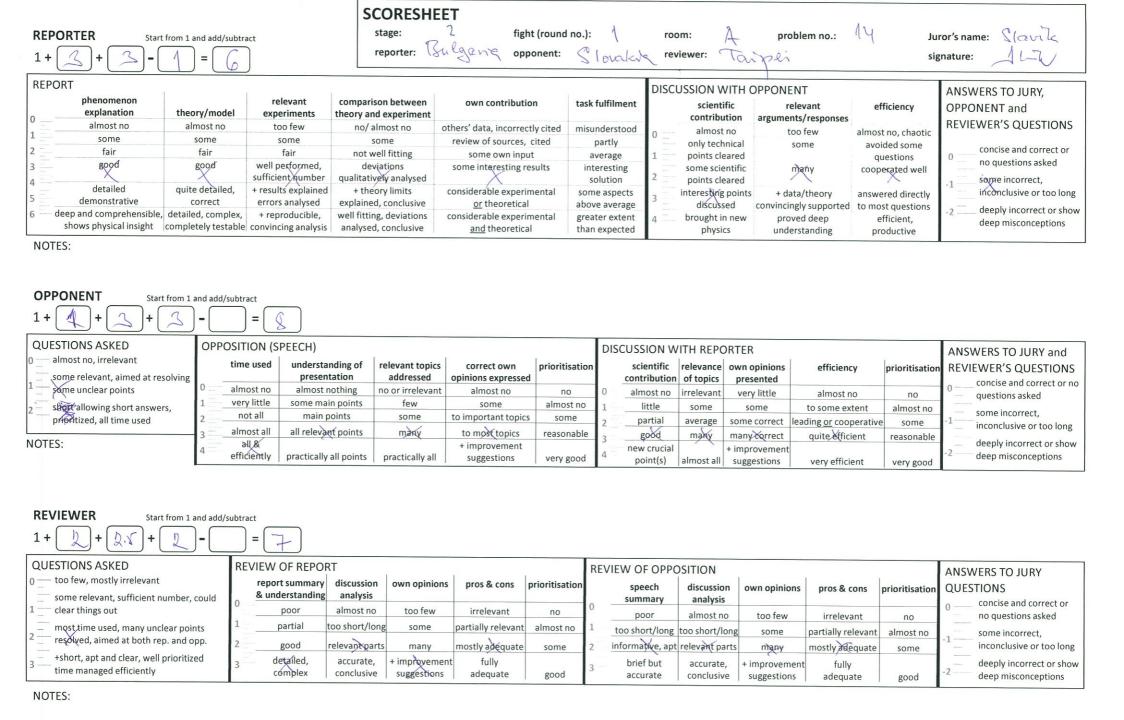
QUESTIONS ASKED	REV	IEW OF REPO	ORT				RE	VIEW OF OPPO	SITION				ANSV	VERS TO JURY
0 — too few, mostly irrelevant some relevant, sufficient number, could	0	report summar & understandin		own opinions	pros & cons	prioritisation		speech summary	discussion analysis	own opinions	pros & cons	prioritisation	50000000000	
1 clear things out		poor	almost no	too few	irrelevant	no	0	poor	almost no	too few	irrelevant	no	0	no questions asked
most time used, many unclear points	1	partial	too short/long	some	partially relevant	almost no	1	too short/long	too short/long	some	partially relevant	almost no	.1	some incorrect,
resolved, aimed at both rep. and opp.	2	good	relevant parts	many	mostly adequate	some	2	informative, apt	relevant parts	many	mostly adequate	some	-1	inconclusive or too lor
<ul> <li>+short, apt and clear, well prioritized time managed efficiently</li> </ul>	3	detailed, complex	accurate, conclusive	+ improvement suggestions	fully adequate	good	3	brief but accurate	accurate, conclusive	+ improvement suggestions	fully adequate	good	-2	deeply incorrect or sho

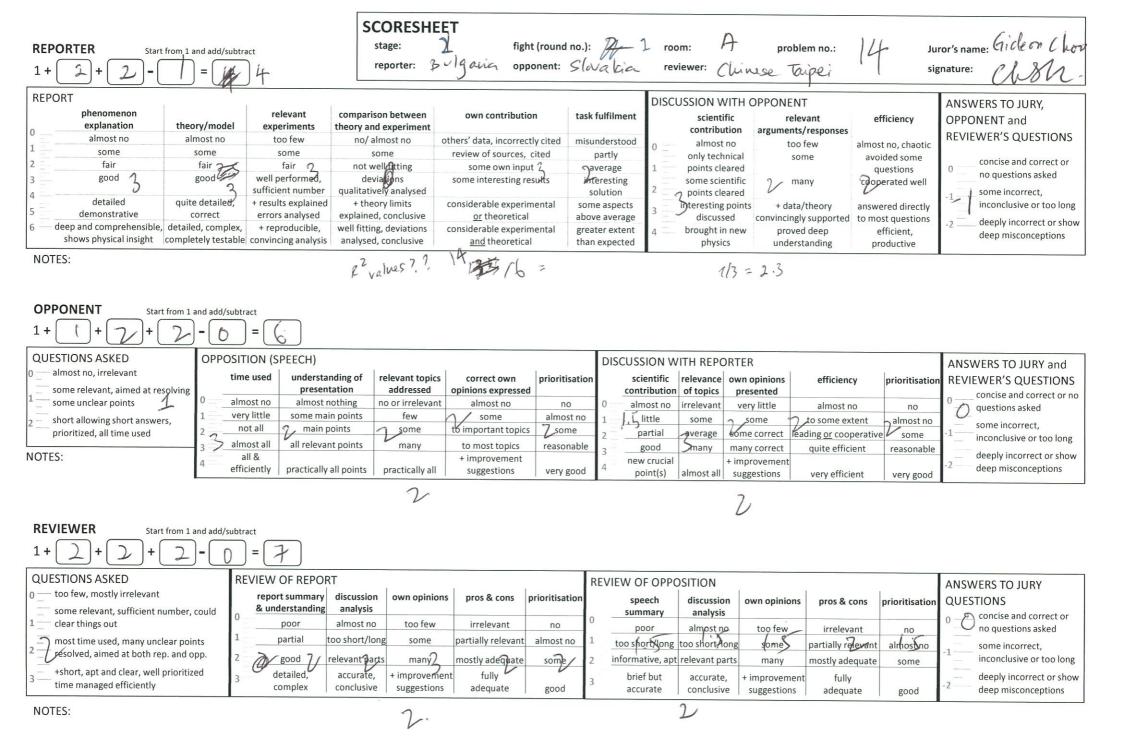
NOTES:

**REVIEWER** 

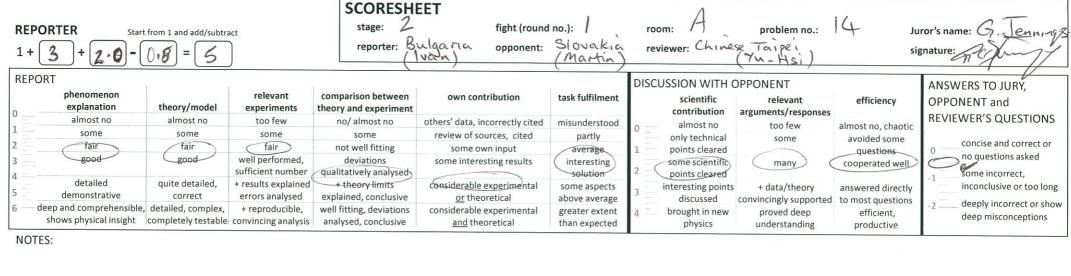
Start from 1 and add/subtract

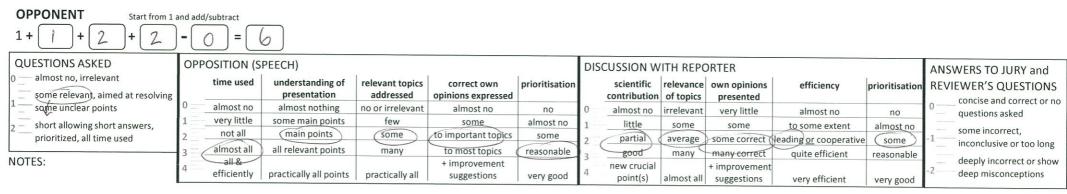
			SCORESHI	EET	4	,			
REPORTER Start	from 1 and add/subtr	act	stage: 1	fight (round		room: A	problem no.: 🤊	Ju	iror's name: SCHUEDE ITE
1+ (4.5) + (2.3) - (	1 = 7		reporter: Ct	H MESE T. opponent:	BULGARIA	reviewer: SLL	DVAKIA		gnature: Shing M.
REPORT						DISCUSSION WIT	L ODDONENT		ANGWERG TO HIEV
phenomenon	900 WW 91 20	relevant	comparison between	own contribution	task fulfilment	scientific	relevant	efficiency	ANSWERS TO JURY, OPPONENT and
0 explanation	theory/model	experiments	theory and experiment			contributio		emelency	REVIEWER'S QUESTIONS
almost no some	almost no some	too few some	no/ almost no some	others' data, incorrectly cited	misunderstood	0 almost no	- h ozerozon	lmost no, chaotic	NEVIEWER'S QUESTIONS
2 fair	fair	fair	not well fitting	review of sources, cited some own input	partly average	only technic points cleare		avoided some questions	concise and correct or
3 good	good	well performed,	deviations	some interesting results	interesting	some scienti		cooperated well	no questions asked
4 X detailed	quite detailed,	results explained	qualitatively analysed + theory limits	considerable survivo at l	solution	2 points cleare			-1 some incorrect,
5 demonstrative	correct	merrors analysed	explained, conclusive	considerable experimental or theoretical	some aspects above average	3 — interesting po discussed	ints + data/theory a convincingly supported t	inswered directly	inconclusive or too long
6 — deep and comprehensible,		+ reproducible,	well fitting, deviations	considerable experimental	greater extent	4 brought in ne		efficient,	deeply incorrect or show deep misconceptions
-	completely testable	convincing analysis	analysed, conclusive	and theoretical	than expected	physics	understanding	productive	deep misconceptions
NOTES: Goyd exp.	Sechingus	o lifrome.	of Rolaton	Notenmenstion of	brechion Sy	(pe) inbula	1. Como la beut	noon a	older in 1
1 11		1 1 - 11	Dia Donald	To a distribution of s	11	in in	Mun Pol - A	11 de	alternino tion
of the	GOODWAY	(Only of Ja.	toctor	. Theory sumple	e fills was	luds very	A THE SON !	16 volva	what din obternine
OPPONENT Start	t from 1 and add/subtr	act	- force.	0					
1+ 2.5+ 2	25-0	= 7							
QUESTIONS ASKED	OPPOSIT	TON (SPEECH)			DISCUSS	SION WITH REPORT	TER		ANSWERS TO JURY and
0 — almost no, irrelevant		e used understar	ding of relevant topic	cs correct own prioriti		entific relevance ov	T .	L	
some relevant, aimed at res		present	TOTAL STREET	opinions expressed			vn opinions efficiency presented	prioritisatio	REVIEWER'S QUESTIONS
some unclear points		ost no almost n	N 100 100 100 100 100 100 100 100 100 10	nt almost no no	0 alm	nost no irrelevant	very little almost no	no	questions asked
2 — short allowing short answer	15,	y little some main ot all main p	1	some almos		ittle some	some to some exte	nt almost no	some incorrect,
prioritized, all time used		ost all X all relevan		to important topics son	2	100	me correct leading or coope		inconclusive or too long
NOTES: Indes about	3 3 a	II &	t points many	+ improvement	3 —		any correct quite efficier	reasonable	deeply incorrect or show
NOTES: Joko NOW)	4 effic	ciently practically	all points   practically al		. 4		uggestions very efficien	t very good	-2 deep misconceptions
OVO COM	, , ,	1:122 A	The alast	Rado Alamatro	0.1.1	1 1	1 11	1	1 2 1 1 6 10:
Sto has go	physical of	um - ham	wo arous.	Boll diametre,	but not	Aco long/	willout aon of	period.	as about loreolis
REVIEWER Start		/1-				Q	V		
	from 1 and add/subtr	act							
1+1, +1.5+	2.3-0	= 6							
QUESTIONS ASKED	RE	EVIEW OF REPOR	Т		REVIEW O	F OPPOSITION	86		ANSWERS TO JURY
0 — too few, mostly irrelevant		report summary	discussion own opinio	ons pros & cons prioritisat	tion spe	ech discussion	own opinions pros & cor	ns prioritisation	QUESTIONS
some relevant, sufficient no	umber, could 0	& understanding	analysis		sum	mary analysis			0 & concise and correct or
clear things out	1	poor	almost no too few			oor almost no	too few irrelevant	t no	no questions asked
most time used, many uncl resolved, aimed at both rep		X	oo short/long × some	partially relevant almost r		ort/long too short/long	^	1	some incorrect,
Services and the services of t	2	1000	elevant parts many	mostly adequate some	2 informa	tive, apt celevant parts	many mostly adequ	uate × some	inconclusive or too long
3 - +short, apt and clear, well p		detailed, complex	accurate, + improven conclusive suggestio	CONTROL CONTRO	3	f but accurate, conclusive	+ improvement fully suggestions adequate	good	-2 deeply incorrect or show deep misconceptions
NOTES: ASROSO	AR(4), B	bricken	scilbhis 3	Little own opp	. and	Shinks the	1 Area A de	Germines.	the pelitive
men contr	refution of	priction	ma=pAo	La+7+80"	Fand, B	CASO "			, 0,04000

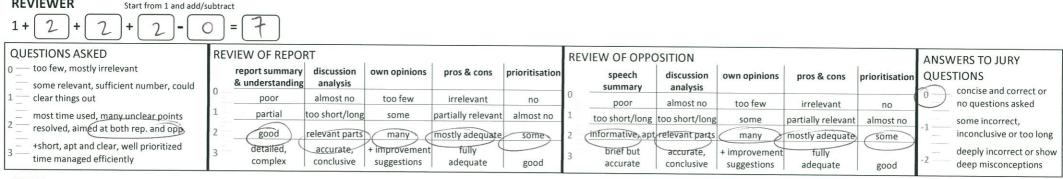




REPORTER Start	from 1 and add/subtra	act	stage: 2	fight (roun	d no.): 1	room: 🗸	problem no.:	14 Ju	ror's name: SCHNEDLITE
1+3+2-	O.S = 6		reporter: 3	UGARIA opponent:	SLOVAKIA	reviewer: CHI)	wese thin	PEI sig	gnature: Schnool M
REPORT phenomenon explanation	theory/model	relevant experiments	comparison between	own contribution	task fulfilment	o cicintine	relevant	efficiency	ANSWERS TO JURY, OPPONENT and
almost no some fair good  detailed demonstrative deep and comprehensible, shows physical insight	almost no some fair good  quite detailed, correct detailed, complex, completely testable	too few some fair well performed, sufficient number results explained errors analysed + reproducible, convincing analysis	no/ almost no some not well fitting deviations qualitatively analysed + theory limits explained, conclusive well fitting, deviations analysed, conclusive	others' data, incorrectly cited review of sources, cited some own input some interesting results  considerable experimental or theoretical considerable experimental and theoretical	partly  average interesting solution some aspects above average greater extent than expected.	contribution almost no only technica points cleare some scientif points cleare interesting poi discussed brought in ne physics	too few all some d ic many d + data/theory convincingly suppor w proved deep	almost no, chaotic avoided some questions cooperated well answered directly to most questions efficient,	REVIEWER'S QUESTIONS   concise and correct or no questions asked  some incorrect, inconclusive or too long deeply incorrect or show deep misconceptions
		55	rep. experiment explain the	Solves (It), but a phenomenon was solvented wells	sorly for x well or entry, (3)	softe cox. Vo what some is teasurement once	he relevant o	syrc(I)	, lg (T) = f(w)
QUESTIONS ASKED  1	times solving 0 alm 1 ver 2 \times \frac{\text{no.}}{2} \times \frac{\text{no.}}{2} \times \frac{\text{no.}}{4} \text{alm} alm	ost all all relevant  II & ciently practically a	ation addressed othing no or irrelevar points few ints some points many	opinions expressed  nt almost no some alm Xto important topics X so to most topics reas + improvement	tisation social commono ost no ome onable social commono ost no os	most no irrelevant little some partial average so good many m. w crucial + ir	vn opinions oresented  very little almo some		ANSWERS TO JURY and REVIEWER'S QUESTIONS
arish of motion	from 1 and add/subtr	act	, Asble Copes,	O Too few	our of	emor only os	ho question	after question	
QUESTIONS ASKED  1 too few, mostly irrelevant  some relevant, sufficient not clear things out  most time used, many unclear resolved, aimed at both result time managed efficiently  NOTES: Quantum Modern and clear, well a sufficient to the control of the control	umber, could 0 ear points 0. and opp. 2 prioritized 3	poor partial to good re detailed, complex	discussion analysis almost no too few some short/long some elevant parts	irrelevant no partially relevant almost finostly adequate som the fully adequate good	ation   sp   sun	DF OPPOSITION  discussion analysis boor almost no nort/long too short/long native, apt relevant parts ef but accurate, curate	too few irre some partiall many mostly improvement suggestions ade	elevant no ly relevant some fully equate good	ANSWERS TO JURY QUESTIONS  Concise and correct or no questions asked  some incorrect, inconclusive or too long deeply incorrect or show deep misconceptions
NOTES: Questions	UN 1001 )	raing seet. Ag	rus leg. A	11. france rode, E	segs. seene	que viene .			

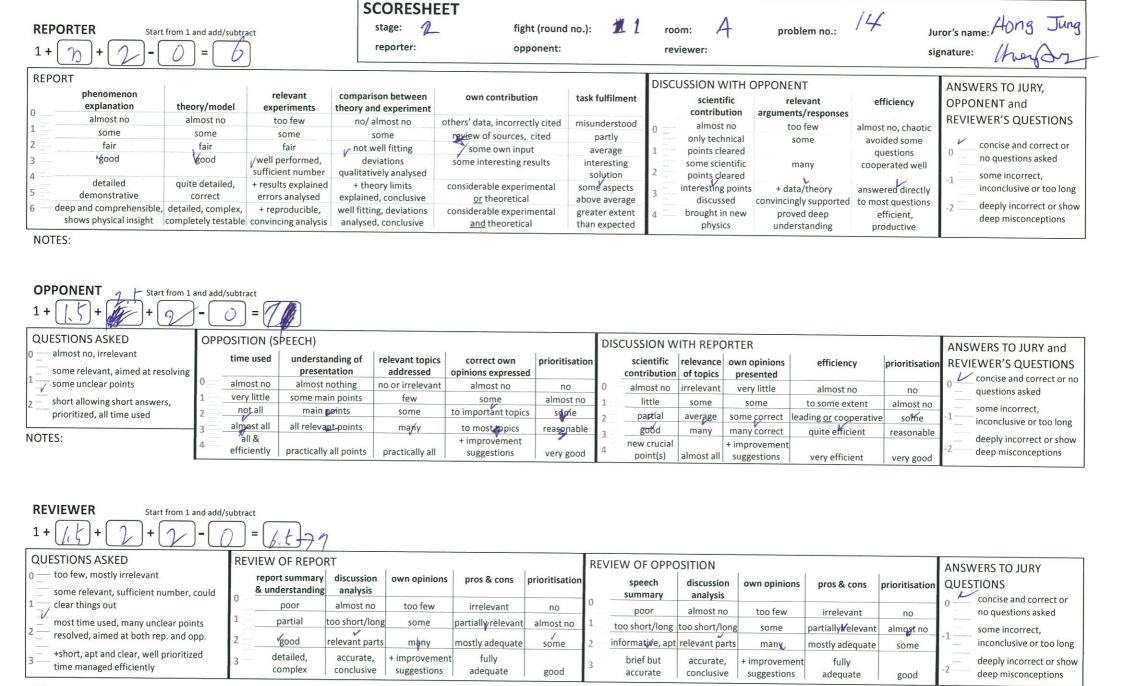




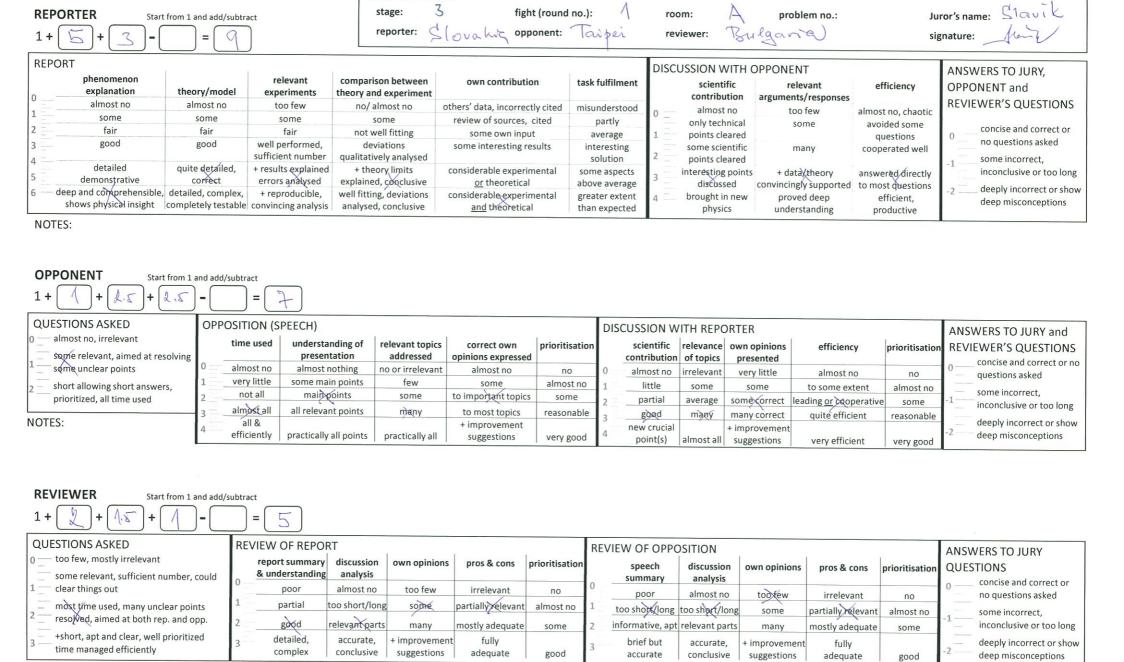


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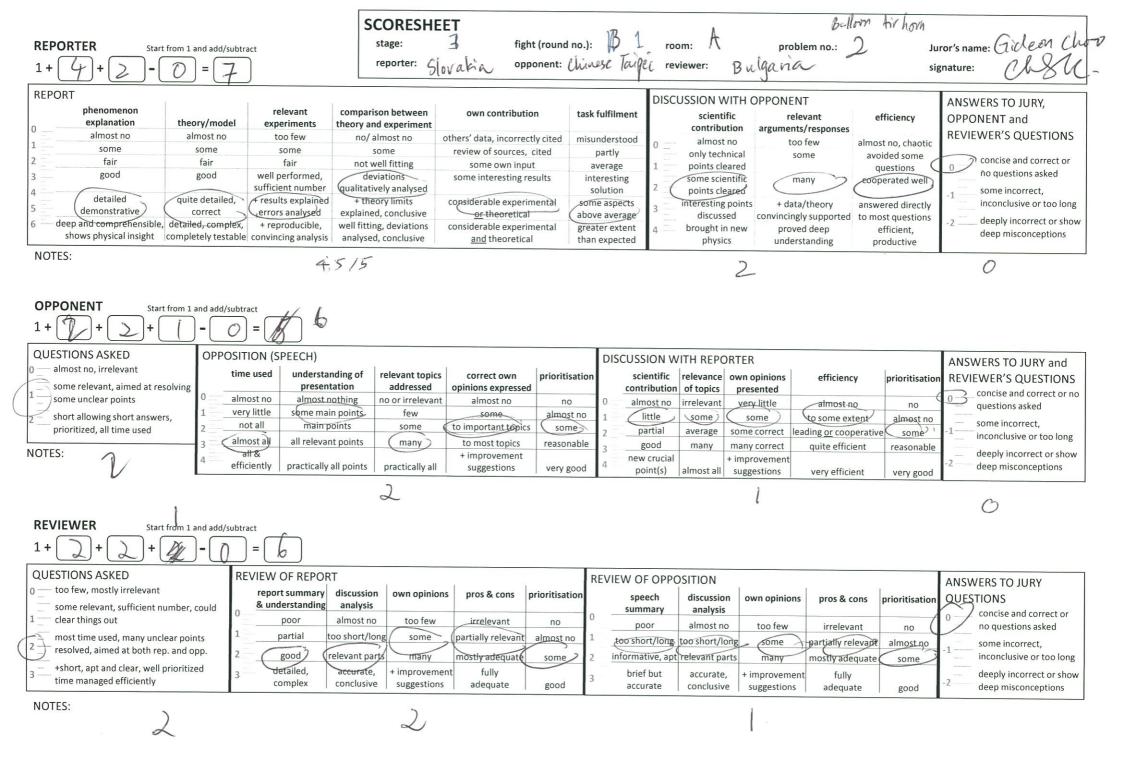
REVIEWER



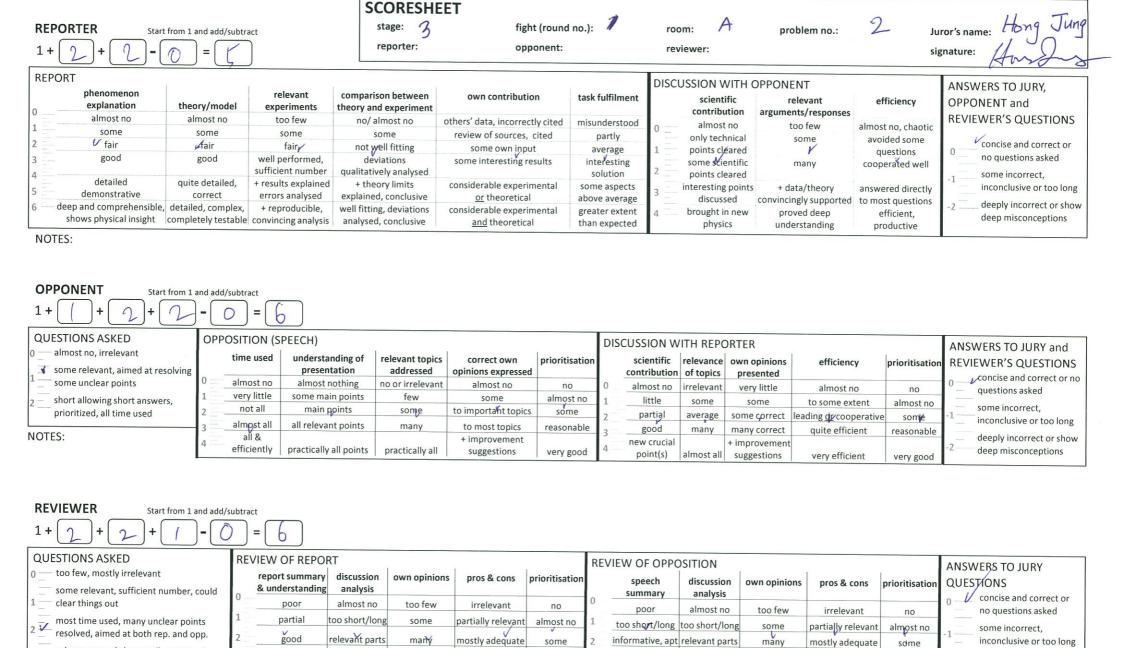
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			SCORESHI	EET								
REPORTER Start f	from 1 and add/subtra	act	stage: 🔧	fight (ro	ound no.): 1	roc	om: A	probl	em no.: 2	Ju	ror's nar	me: SCHNEDLITE
1+3.5+1.5-6	5 = 6		reporter: SL	OVAKIA oppone	ent: AWESE	E T. rev	viewer: BUL	GARIA			gnature:	
REPORT	e					DISC	USSION WITI	H OPPONEN	т		ANGV	VERS TO JURY,
phenomenon		relevant	comparison between	own contribution	task fulfilm		scientific			efficiency		NENT and
0explanation almost no	theory/model almost no	experiments too few	theory and experiment	athend described in the			contribution			,	100000000000000000000000000000000000000	WER'S QUESTIONS
1 some	× some	some	no/ almost no some	others' data, incorrectly cit review of sources, cited		0 _	almost no	too		st no, chaotic	INCVIC	WEN 3 QUESTIONS
2 fair	fair	fair	✓ not well fitting	some own input	average		only technica points cleare			oided some questions	0	concise and correct or
3 good	good	well performed,	deviations	some interesting results	interestin	ng	×some scientif			perated well	K	no questions asked
4 detailed	quite detailed,	sufficient number + results explained	qualitatively analysed + theory limits	considerable experiments	X solution		points cleare		(i)		-1	some incorrect,
5 demonstrative	correct	errors analysed	explained, conclusive	or theoretical	above aver	1 5	interesting poi discussed		theory answ supported to m	vered directly		inconclusive or too long
6 deep and comprehensible, shows physical insight		+ reproducible,	well fitting, deviations	considerable experiment			brought in ne			efficient,	-2	deeply incorrect or show deep misconceptions
	completely testable	convincing analysis	analysed, conclusive	and theoretical	than exped	cted	physics	underst	anding p	roductive		deep misconceptions
NOTES: Contlusion Pr	ur. Ober	org good	qualisasion	explanation,	Red On	ak la	antita.	lin our	0. 1.	1 6	/	luni d
membro	ne bloke	inomian i	or -> nor report	appearation,	EUG XX	and on	ONNER	the ap	Canotian.	asopin	5 %	Auston 9
OPPONENT Start	from 1 and add/subtr	act										
1+1++++++++++++++++++++++++++++++++++++	2-0	= 6										
QUESTIONS ASKED	OPPOSIT	ION (SPEECH)			DIS	CLISSION W	VITH REPORT	F.R.			ANICV	WEDG TO HIDY
0 — almost no, irrelevant	1	e used   understar	nding of relevant topic	s correct own pri	ioritisation	scientific	relevance ow	1	officionau		0.000 (0.000 (0.000 (0.000))	VERS TO JURY and
grant, aimed at reso		present		opinions expressed	ioritisation	contribution		resented	efficiency	prioritisation		EWER'S QUESTIONS concise and correct or no
some unclear points		ost no almost n		nt almost no	no 0	almost no	irrelevant	ery little	almost no	no		questions asked
short allowing short answers	,	y little some mai ot all main p		, V	almost no 1	little	some X	some	to some extent	almost no	-	some incorrect,
prioritized, all time used					some 2 = 2	partial	No. Company	- N	ding <u>or</u> cooperativ		1	inconclusive or too long
NOTES:	3	II &	in points // many	+ improvement	asonable 3	good new crucial		nprovement	quite efficient	reasonable		deeply incorrect or show
votes: rension of premisione of	effic	ciently practically	all points   practically all	suggestions v	very good 4	point(s)	I	ggestions	very efficient	very good	-2	deep misconceptions
membrane to	bolos no	. question	O.A.	1:11/0 01m 2	in in in							
from role @	DI(P)	, questo	sold only	little own of	provide							
REVIEWER Start f	from 1 and add/subtra	act										
1+0.5+1.5+	05-6	3.5 4										
QUESTIONS ASKED	RE	VIEW OF REPOR	T		REVIE	W OF OPPO	OSITION				ANSM	/ERS TO JURY
0 — too few, mostly irrelevant		report summary	discussion own opinio	ons pros & cons priori	itisation	speech	discussion	own opinions	pros & cons	prioritisation	QUES	
x some relevant, sufficient nu	mber, could 0	& understanding	analysis			summary	analysis	own opinions	pros a cons	prioritisation		
1 clear things out		poor	almost no K too few	irrelevant	no	poor	∠almost no	too few	irrelevant	no	0.00	no questions asked
most time used, many uncle resolved, aimed at both rep.		partial to	oo short/long some	partially relevant Xalm	nost no 1 X	oo short/long	too short/long	some	partially relevant	almost no	1	some incorrect,
		∠ good r	elevant parts many	mostly adequate so	ome 2 in	formative, apt	relevant parts	many	mostly adequate	some	-1	inconclusive or too long
3 — +short, apt and clear, well p time managed efficiently	rioritized 3	detailed, complex	accurate, + improven conclusive suggestion	man and a second	good 3	brief but accurate	accurate, conclusive	+ improvement suggestions	fully adequate	good	-2	deeply incorrect or show deep misconceptions
NOTES: Notrol DI	uestians ,	expes ( why	neg, olB, wh	ich analysis,	programm	u) . O	differen	el	N			
110-10 ch	. 0	MA	0	Q	9		11000					
NOTES: Notifiel. Of	fine for	46										



brief but

accurate

accurate,

conclusive

improvement

suggestions

fully

adequate

good

deeply incorrect or show

deep misconceptions

NOTES:

+short, apt and clear, well prioritized

time managed efficiently

detailed,

complex

accurate.

conclusive

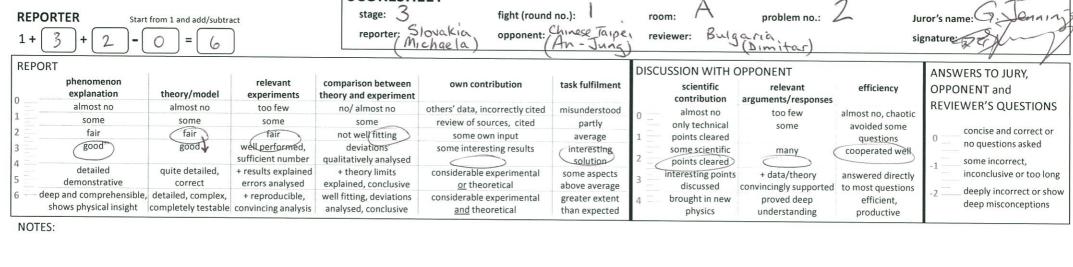
+ improvement

suggestions

fully

adequate

good



OPPONENT 1 + (1.5) + (2.5)	$\mathcal{L}$	nd add/subtract	7										
QUESTIONS ASKED		OPPOSITION	(SPEECH)				DIS	SCUSSION W	/ITH REPO	ORTER			ANSWERS TO JURY and
0 — almost no, irrelevant — some relevant, aimed		time used	understanding of presentation	relevant topics addressed	correct own opinions expressed	prioritisation		scientific contribution		own opinions presented	efficiency	prioritisation	REVIEWER'S QUESTIONS
some unclear points		0 almost no	almost nothing	no or irrelevant	almost no	no	0	almost no	irrelevant	very little	almost no	no	guestions asked
2 - short allowing short a	inswers,	1 very little		few	some	almost no	1	little	some	some	to some extent	almost no	
prioritized, all time us	sed	2 not all	main points	some	to important topics	some	2	partial	average	some correct (	leading or cooperative	(some)	some incorrect, inconclusive or too long
		3 almost all	all relevant points	many	to most topics	reasonable	3	good	many	many correct	quite efficient	reasonable	
NOTES:	[	4 efficiently	practically all points	practically all	+ improvement suggestions	very good	4	new crucial point(s)	almost all	+ improvement suggestions	very efficient	very good	deeply incorrect or show deep misconceptions

1+ 2+ 18 + 0.2- 0 = 5														
QUESTIONS ASKED	RE۱	/IEW OF REPO	RT				RE	VIEW OF OPPO	SITION				ANSV	WERS TO JURY
0 — too few, mostly irrelevant some relevant, sufficient number, could		report summary & understanding		own opinions	pros & cons	prioritisation		speech summary	discussion analysis	own opinions	pros & cons	prioritisation	QUES	
1 clear things out	0	poor	almost no	too few	irrelevant	no	0	poor	almost no	(too few	irrelevant	no	0)	concise and correct or no questions asked
most time used, many unclear points resolved, aimed at both rep. and opp.	1	partial	too short/long	some	partially relevant	almost no	1	too short/long	too short/long	some	partially relevant	almost no	-1-	some incorrect,
	2	good	relevant parts	many	mostly adequate	some	2	informative, apt	relevant parts	many	mostly adequate	some	-1	inconclusive or too long
3 — +short, apt and clear, well prioritized time managed efficiently	3	detailed, complex	accurate, conclusive	+ improvement suggestions	fully adequate	good	3	brief but accurate	accurate, conclusive	+ improvement suggestions	fully adequate	good	-2	deeply incorrect or show deep misconceptions
NOTES:											107	X (8)		

NOTES:

REVIEWER

Start from 1 and add/subtract

Accepted Problem	Rejected Problems	Acting Team Member	Jan Slavik	Martin Sunneollitz	Hong Jung	Glideon Ovoo	Glovin Jennings	Juror	Team		Round:1
09.8a11 ii		Chun-Ju Lin (Chinese Taipei)	<i>∞</i>	4	J	6	6	Rep			Room:
in a Tube	1	Rakhat Turgan bek (Bulgaria)	6	+	6	W	O	Opp		Stage 1	A Fi
		Katarina Kamuuva (stovakia)	6	6	6	U	8	Rev			ght Assistar
RIY. GEE-HAI		Ivan Dimitrov (Bulgaria)	6	6	6	4	5	Rep			Fight Assistants: Lim lie Sin Clyde Lhvi
P14. Gee-Haw Whammy Diodolte		Martin Marek (Slovakia)	M	6	+1	5	6	Орр		Stage 2	Sin Clyde L
de		Yv-Hri Wang (oninese Taipei)	4	6	4	+7	+	Rev			hui, lok Yee ling
192. Ballow Airhorn		Micharela Jurfovičová (Slovakia)	٩	6	M	7	6	Rep			e ling
Airhorn	1	An-Jung Hvang (chinese taipei)	+1	6	6	5	4	Opp		Stage 3	
		Dimitay Tomov (Bulgaria)	8	4	6	6	5	Rev			
								Rep			
								Opp		Stage 4	Constant
								Rev			1YPT 2017

