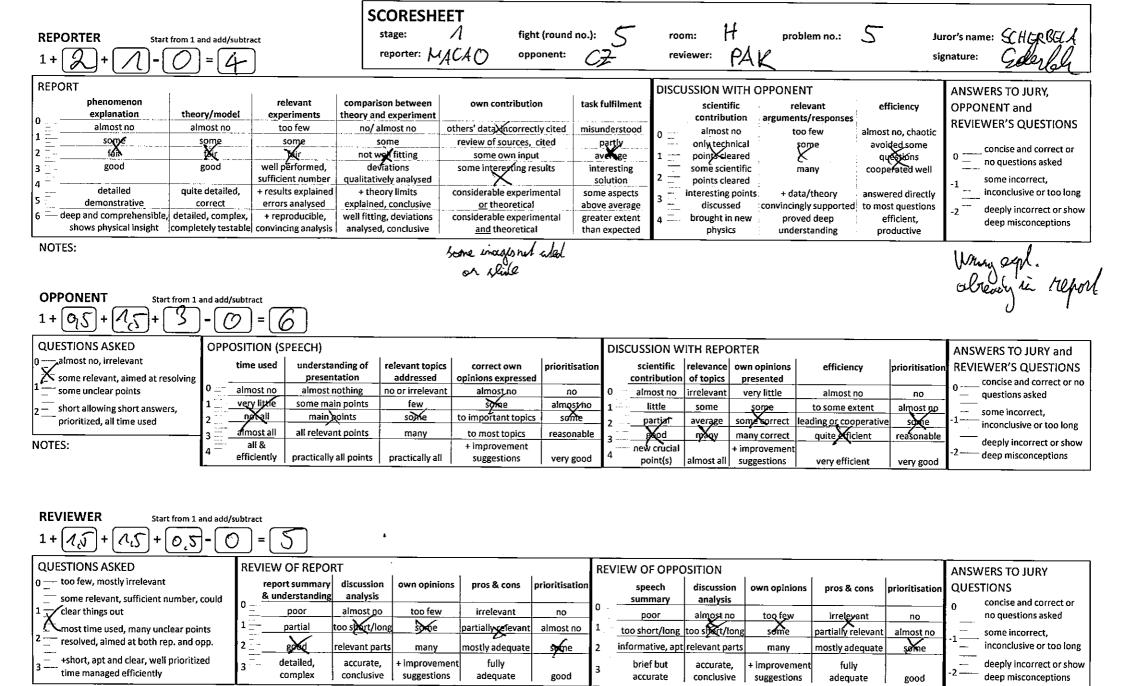
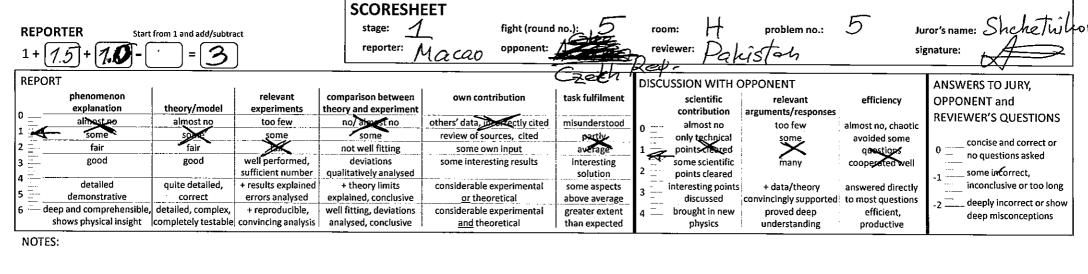
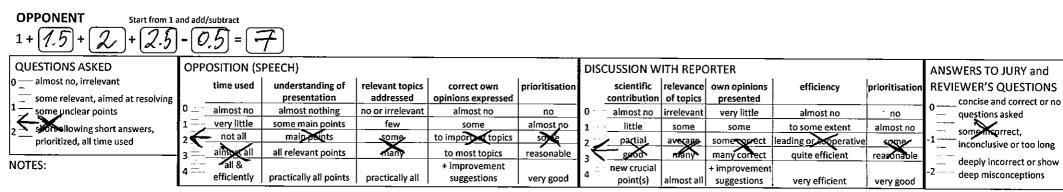
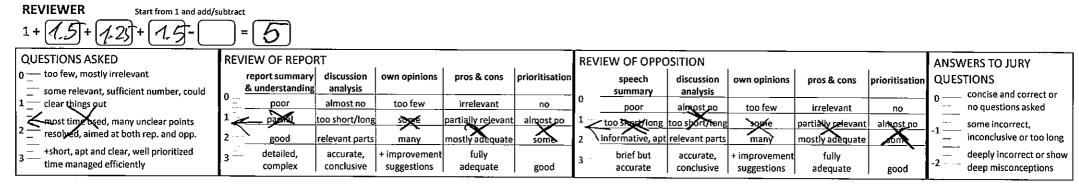
\ ~	SCORESHEET	/ -		2 /2
REPORTER Start from 1 and add/Subtract (1)	stage: 1 fight (rou	ınd no.): £ 5 room:		Juror's name: ALLINSOI
1+3.0+17-07=2	reporter: MACAO opponent	t: CZECH RENBUCTEVIEWER: F	PAKISTAN	signature:
REPORT Zoi Hang Lei		DISCUSSION	WITH OPPONENT	ANSWERS TO JURY,
phenomenon relevan		task fulfilment scien	tific relevant ef	fficiency OPPONENT and
0 explanation theory/model experime almost no almost no too few		contrib		REVIEWER'S QUESTIONS
1 some some some	some review of sources, cited	partly 0 annot not not not not not not not not not		t no, chaotic ided some concise and correct or
2 fair fair fair sond well perform	not well fitting some own input	average 1 points c	eared qu	uestices0 concise and correct of 2
3 good good well perform		interesting 2 some sci		some incorrect,
detailed quite detailed, + results exp demonstrative correct errors anal		1		
6 — deep and comprehensible, detailed, complex, + reproduc		above average discus	J	-Z decpty meditect of show
shows physical insight completely testable convincing a	alysis analysed, conclusive and theoretical	than expected phys		oductive deep misconceptions
NOTES: Sources (Not own.	notor/ NO S.T. why	FOUND SO	COAREGIL	
Daniel	· · · · · · · · · · · · · · · · · · ·			
OPPONENT Start from 1 and add/subtract	Sec. 1			
	6.)			
1+ 1+ 9.2 + 12 - 0.2 = 5.6	6)			
QUESTIONS ASKED OPPOSITION (SPEE)	н	DISCUSSION WITH REP	ORTER	ANSWERS TO JURY and
			own opinions efficiency	prioritisation REVIEWER'S QUESTIONS
	resentation addressed opinions expressed most nothing no or irrelevant almost no	contribution of topics no 0 almost no irrelevant		o concise and correct or no
2 — short allowing short answers		most no 1 little some	some to some except	almost no — questions asked
prioritized, all time used 2 not all		some 2 partial average	some correct leading or coeperative	30ine incorrect,
NOTES: 3 almost all all	relevant points many to most topics rea + improvement	asonable 3 good maMy	many correct quite efficient	reasonable deeply incorrect or show
4 — efficiently prac	tically all points practically all suggestions ve	ery good 4 new crucial point(s) almost al	+ improvement suggestions very efficient	very good -2 deep misconceptions
Only disussed surface Texton	with reland law and in	/	<u> </u>	
9 10000000	THE WHEN BY TENEWED	/		
REVIEWER Start from 1 and add/subtract				
$1+[]+[],\zeta]+[],\zeta]-[,2]=[5]$				
QUESTIONS ASKED REVIEW OF R	FRONT			
QUESTIONS ASKED 0 — too few, mostly irrelevant report sum		REVIEW OF OPPOSITION	1	ANSWERS TO JURY
some relevent, sufficient number, could & understa		tisation speech discussi summary analys		prioritisation QUESTIONS concise and correct or
1 cleary bings out poor	almost no too few irrelevant n	no poor almost		no no questions asked
most time used, many unclear points 1 — partia	too short/long some partially relevant almo	ost no 1 too short/long too short		almost noc some incorrect,
resolved, aimed at both rep. and opp. 2 good		me 2 informative, apt relevant	parts many mostly adequate	some inconclusive or too long
3 — +short, apt and clear, well prioritized time managed efficiently		brief but accurate	1 ' 1 ' 1	deeply incorrect or show deep misconceptions
	- 1 countries suppressions anednate 80	ood accurate conclus	ve suggestions adequate	good deep misconceptions
NOTES: Did take Japani to	account t			

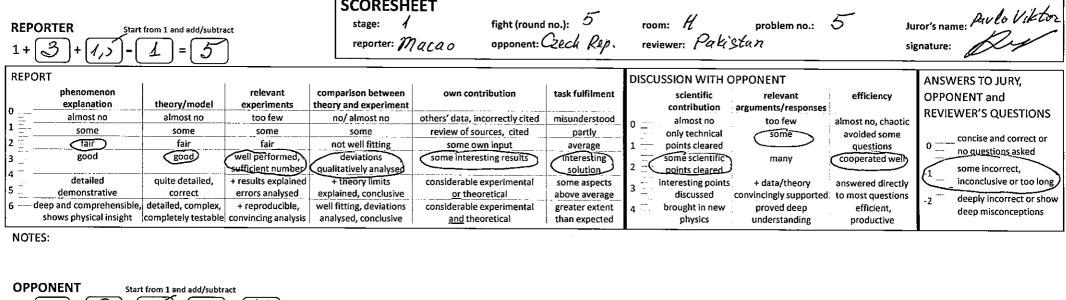


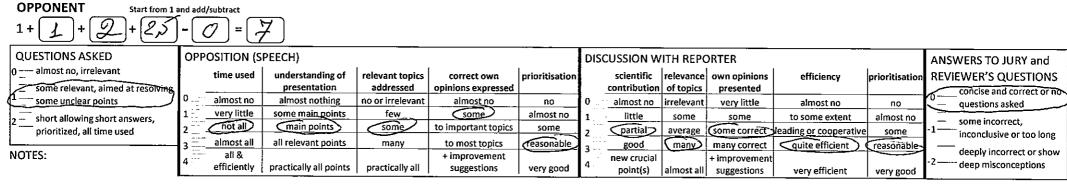


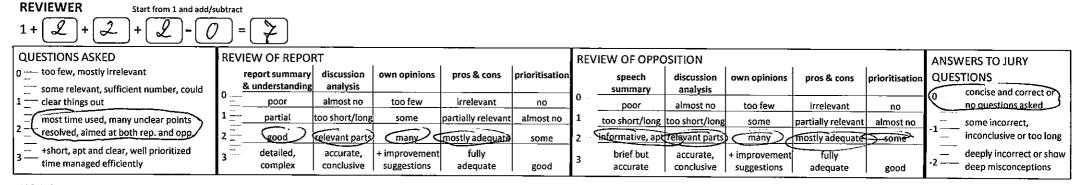


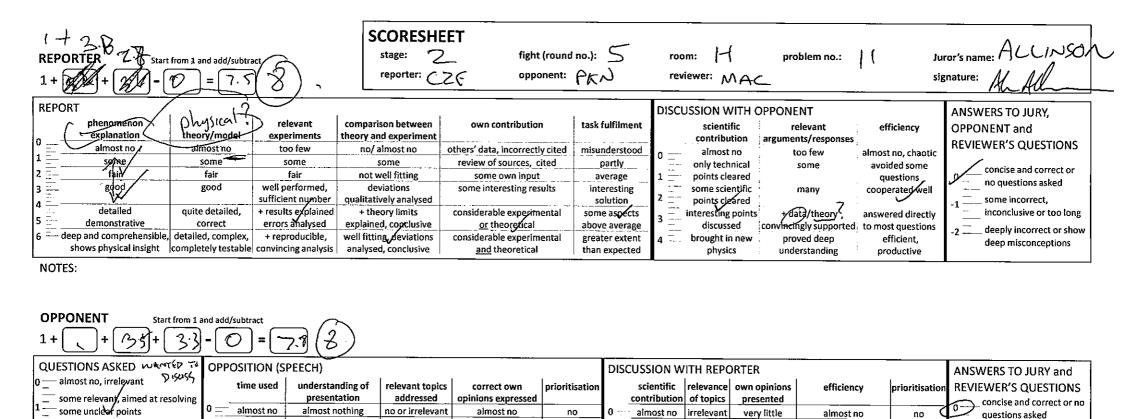


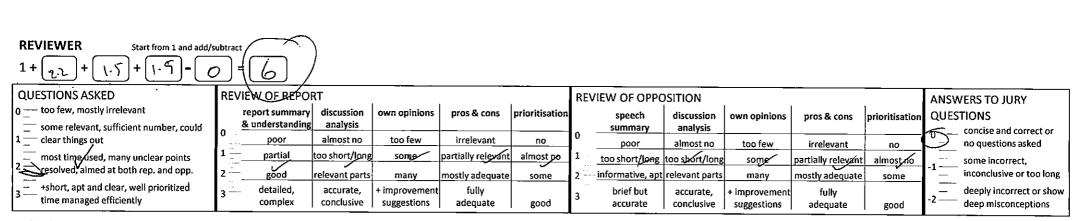
•		SCORESTILL					4	_	_		!
REPORTER Start from 1 a	and add/subtract	stage: <u>1</u>	fight ((round no.):	: SF 3	room: $arnothing$	/ proble	m no.: 5	Jui	ror's nam	ie: Timpos he hyn ko
1+ 2+ 7-0) = (reporter: Ma	Cao oppor	nent: CD	2ch lep.	reviewer: Pa	kistan		sig	nature:	gul
almost no ali al	pry/model experiments them for the form of	some not well fitting deviations alitatively analysed + theory limits plained, conclusive	own contribution thers' data, incorrectly review of sources, cit some own input some interesting resu considerable experime or theoretical considerable experime and theoretical	y cited misted ults in ental sor aborental gre	k fulfilment understood partly average iteresting solution me aspects ove average atter extent in expected	DISCUSSION WIT scientific contribution almost no only technic points clear some scient points clear points clear interesting po discussed brought in n physics	relev arguments/ too f tal ed iffic mar ed oints + data/i	ant responses almo avo cool theory answ supported deep	efficiency ast no, chaotic coided some questions perated well wered directly ost questions efficient, productive	OPPON REVIEW	ERS TO JURY, NENT and WER'S QUESTIONS concise and correct or no questions asked some incorrect, inconclusive or too long deeply incorrect or show deep misconceptions
QUESTIONS ASKED O — almost no, irrelevant	OPPOSITION (SPEECH)					ON WITH REPOR	1				/ERS TO JURY and
some relevant, almed at resolving some unefear points short allowing short answers,	time used understanding presentation almost no almost nothin very little some main points qot all main points	n addressed ng no or irrelevant nts few	correct own opinions expressed almost no some to important topics	no almost no		oution of topics st no irrelevant le some	presented very little some	efficiency almost no to some extent	prioritisation no almost no	0 0	WER'S QUESTIONS concise and correct or no questions asked some incorrect,
prioritized, all time used NOTES:	3 almos all all relevant poi 4 all & efficiently practically all po	nts many	to most topics + improvement suggestions	reasonable very good	2 pari 3 god 4 new ci	rucial pranty n	ome correct lead namy correct improvement suggestions	ding or ecoperative quite efficient very efficient	reaconable very good		nconclusive or too long deeply incorrect or show deep misconceptions
1+05+7+7	and add/subtract										
QUESTIONS ASKED 0 — too few, mostly irrelevant	REVIEW OF REPORT	. 1	1 _ 1		REVIEW OF	OPPOSITION	1		,	ANSW	ERS TO JURY
- V	1 ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	cussion own opinions	pros & cons pri	ioritisation	speed		own opinions	pros & cons	prioritisation	QUEST	TONS
some relevant, sufficient number, 1 clear things out	LOUIG 10	iost no too few	irrelevant	no	0 summa		+		 , 	U	concise and correct or
	X	nort flong sørne		almost no	1 2001		too feW	irrelevant	n n n		no questions asked
most time used, many unclear point resolved, aimed at both rep. and o	nno -	/ \ 7	2 3	some		/long too short/lon		partially relevant		-	some incorrect,
+short, apt and clear, well prioritiz	2 good relev	ant parts 'many	mostly adequate	some		e, apt relevant part	1	mostly adequate	some		inconclusive or too long
ime managed efficiently	3 4000,000	urate, + improvemer clusive suggestions	nt fully adequate	good	3 brief b	,	+ improvement	fully	good	~	deeply incorrect or show











almost no

some

reasonable

very good

little

partial

good

new crucial

point(s)

some

average,

many

almost all

some

some correct

many correct

+ improvement

suggestions

to some extent

quite efficient

very efficient

eading <u>or</u> cooperative

almost no

some

reasonable

very good

some incorrect,

inconclusive or too long

deeply incorrect or show

deep misconceptions

some

to important topics

to most topics

+ improvement

suggestions

NOTES:

NOTES:

short allowing short answers,

prioritized, all time used

very little

not all

almost all

all &

efficiently

some main points

main points

all relevant points

practically all points

few

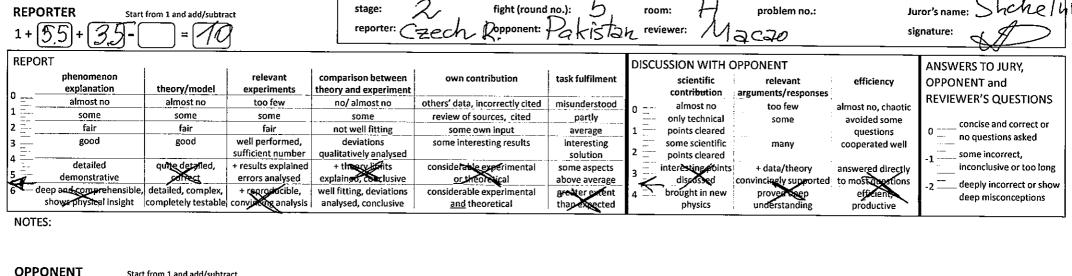
some

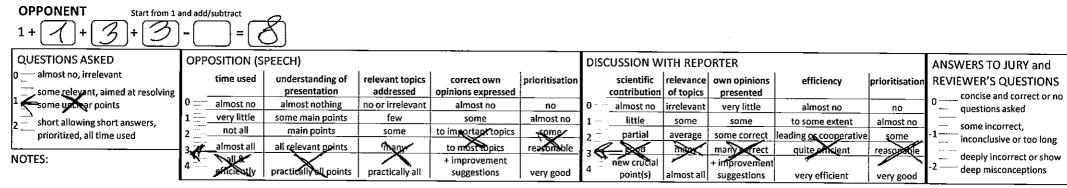
many/

practically all

REPORTER Start from 1 and add/subtrac	ct	stage:	2 figl	ht (round no.		room:	proble	em no.: 1	1 Ju	ror's name: SCHE FOELA
1+ 6 + 3,5 - 0,5 = 10	j L	reporter:	<u> </u>	ponent:	ZK_	reviewer:	MAC		sig -	ror's name: SCHE ROELA gnature: Glubell
REPORT phenomenon explanation theory/model almost no almost no	experiments theory too few no		own contributi	ctly cited m	sk fulfilment	scie contri – 0 — almo	WITH OPPONEN ntific release bution arguments, st no too	vant e /responses ;	fficiency st no, chaotic	ANSWERS TO JURY, OPPONENT and REVIEWER'S QUESTIONS
some some 2 fair fair 3 good good 4 detailed quite detailed, correct 6 deep and comprehensible, detailed, complex,	well performed, sufficient number qualit: + results explained + t errors analysed explai + reproducible, well file	ned, conclusive tting, deviations	some own inposome interesting r considerable experior theoretical considerable experiors or theoretical considerable experiors of the considerable experiors	results imental s il al imental g	partly average interesting solution ome aspects bove average reater extent	1 points 2 points 3 interesti	chnical son cleared cientific ma cleared ng points + data/ ssed convincingly nn new proved	q iny coop /theory answi /supported to mo	efficient,	concise and correct or no questions asked some incorrect, inconclusive or too long deeply incorrect or show deep misconceptions
ODDONENT	(bre) qualifolise	enus eg l bloom un	and theoretics while them proceedings	•	nan expected	phy	sics underst	tanding pr	offuctive	
OPPONENT Start from 1 and add/subtra 1 +	= <u>6</u>	U								
almost no, irrelevant some relevant, aimed at resolving some unclear points short allowing short answers, prioritized, all time used NOTES:	understanding of presentation ost no almost nothing some main points tall main points all relevant points all practically all point practically all points		correct own opinions expresse almost no socie to important topics to most topics improvement suggestions	no almost no	on so cor cor cor cor cor cor cor cor cor co	ntribution of topic most no irreleva little some partial average good many w crucial	own opinions presented very little	efficiency almost no to some extent iding or cooperative quite dicient very efficient	no almost no	ANSWERS TO JURY and REVIEWER'S QUESTIONS O — concise and correct or no questions asked some incorrect, inconclusive or too long deeply incorrect or show deep misconceptions
REVIEWER Start from 1 and add/subtra $1 + + + \bigcirc_{\iota} - \bigcirc$	= <u>3</u>									
QUESTIONS ASKED 0 — too few, mostly irrelevant some relevant, sufficient number, could clear things out most time used, many unclear points resolved, aimed at both rep. and opp.	VIEW OF REPORT report summary discuss & understanding almost land too single	no too few long some	pros & cons irrelevant partially televant mostly adequate	prioritisation no almost no some	sp sur 01 1	opech discus mmary almost port almost nort/long too for native, apt relevant	own opinions sis no too few t/long some	pros & cons irrelevant partially relevant mostly adequate	prioritisation no almost no some	ANSWERS TO JURY QUESTIONS o concise and correct or no questions asked some incorrect, inconclusive or too long
3	detailed, accura	te, + improvemen		good	1.5	ief but accura curate conclu	te, + improvemen		good	deeply incorrect or show deep misconceptions

NOTES:





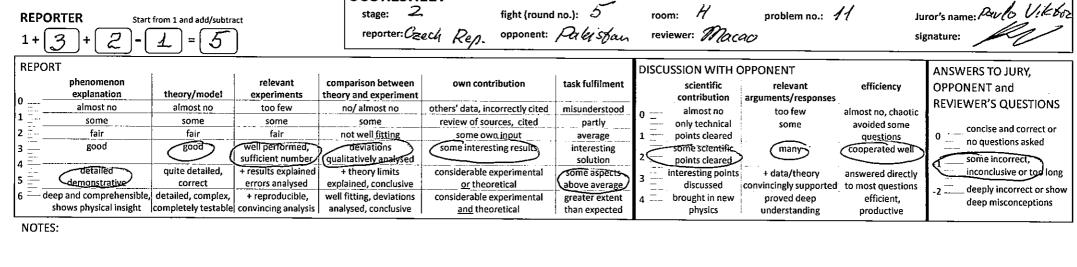
1+ (1,5)+ (1,25)-	= 5												
1	REVIEW OF REP	ORT				REV	VIEW OF OPPO	SITION				ANSV	VERS TO JURY
0 — too few, mostly irrelevant some relevant, sufficient number, could	report summa & understandi	•1	own opinions	pros & cons	prioritisation		speech		own opinions	pros & cons	prioritisation	QUES	STIONS
1 clear things	0 poor	almost no	too few	irrelevant	RO	0	summary poor	analysis almost no	tobas	inglevant	no	0	concise and correct or no questions asked
most time used, many unclear points		too short long	some	partially relevant	almost no	1 <	too short fong	too sho long		partially elevant		-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	Ī	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

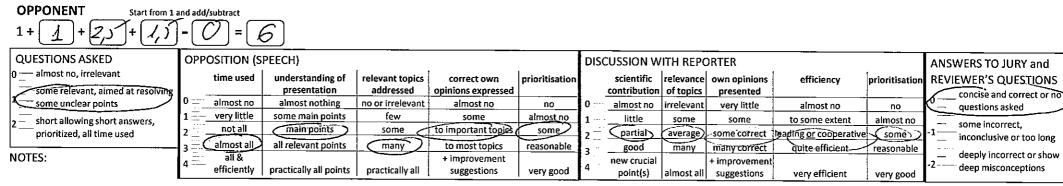
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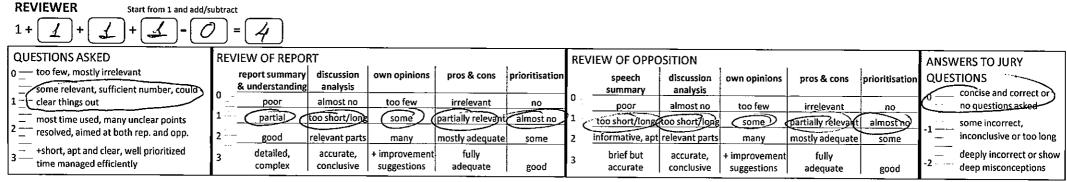
REVIEWER

Start from 1 and add/subtract

		SCORESHEE	Т								
REPORTER Start from 1 and add/sub	btract	stage:	_ figh	nt (round រា០.): S	room:	H prol	olem no.: (/	Ju	ror's nam	ne: In moshche
1+5+3-0=9		reporter: LZQ	eh ope	onent: Pa	lcista1	reviewer:	Macao		sig	nature:	but.
		<u> </u>									
REPORT	1 1			1		DISCUSSION	WITH OPPONE	NT		ANSW	ERS TO JURY,
phenomenon theory/model		nparison between ry and experiment	own contribution	on ta	sk fulfilment				efficiency	OPPO	NENT and
almost no almost no			hers' data, incorrec	tly cited m	isunderstood		**	ts/responses o few almo	st no, chaotic	REVIE	WER'S QUESTIONS
	some	some	review of sources,		partly	only te	chnical s		oided some		concise and correct or
2 fair fair good good	fair well performed,	not well fitting deviations	some own inpu		average		cleared		questions	n	no questions asked
good good		litatively analysed	some interesting re	esuits	interesting solution		cientific n cleared	nany coo	perated well	_1	some incorrect,
_ detailed quite detailed,			considerable experi		ome aspects	3 = interesti	ng points + dat		vered directly	-1 :	inconclusive or too long
demonstrative correct demonstrative correct demonstrative correct		lained, conclusive fitting, deviations	<u>or</u> theoretical considerable experii		oove verage				ostquestions	-2	deeply incorrect or show
		lysed, conclusive	and theoretica		eater extent ian expected			•	efficient, productive		deep misconceptions
NOTES:		· · · · · · · · · · · · · · · · · · ·			<u> </u>		'				
OPPONENT Start from 1 and add/sul	btract = 5										
QUESTIONS ASKED OPPOS	EITION (SPEECH)				Discus	CIONINATURE		_		1	
a — almost no irralavant	SITION (SPEECH)	. 1 1		1		SION WITH RE	1	.	1	1	VERS TO JURY and
some elevant, aimed at resolving	ime used understanding presentation		correct own opinions expressed	prioritisation		ientific relevant tribution of topic		efficiency	prioritisation		WER'S QUESTIONS
	almost no almost nothin		almost po	no		most no irreleva	1	almost no	00	1	concise and correct or no questions asked
2 — short allowing short answers,	very little some main poir		some `	almost no	1	little sopre	some	to some extent	almost/fio	1 —	some incorrect,
prioritized, all time used	not will main points	some	to important topics	"		partial average		eading or cooperativ	ve some		inconclusive or too long
NOTES:	almost all all relevant poir all &	nts many	to most topics + improvement	reasonabl		good many		quite efficient	reasonable		deeply incorrect or show
	efficiently practically all poi	ints practically all	suggestions	very good	. 4	w crucial oint(s) almost a	+ improvement suggestions	very efficient	very good	-2	deep misconceptions
•	•				<u>.</u>	·· ,		<u>, </u>	1 - 7 0 - 1	•	
REVIEWER Start from 1 and add/sul	htenet										
1+1++++++++++++++++++++++++++++++++++++	D = ix										
QUESTIONS ASKED	REVIEW OF REPORT				REVIEW C	OF OPPOSITION	1			ANSW	/ERS TO JURY
0 — too feyv, mostly irrelevant	1	ussion own opinions	pros & cons	prioritisation		eech discus	1	ns pros & cons	prioritisation	1 .	
some relevant, sufficient number, could	O	alysis	 			nmary analy					concise and correct or
1 — clear things out	poor almo	ostopó too few/	irrelevant	<u> </u>	}	neo/ almos	tno too few	irrelevant	.po		no questions asked
most time used, many unclear points	partial too sh	ort/long some/	partially relevant	almøst no	1 <u>too sh</u>	ort/long too shor	t/long some	partially relevant	t almost no	-1	some incorrect,
resolved, aimed at both rep. and opp.	2 good releva	nt parts many	mostly adequate	some	2 inform	átive, apt relevánt	parts many	mostly adequate	some	I ⁻ —	inconclusive or too long
		urate, + improvemen		301116		ef but accur	<u> </u>	_ inostry adequate	some		deeply incorrect or show







a. 1	SCORESHEET			
REPORTER PKN Start from 1 and add/subtract	stage: 3 fight (round r	10.): 5	room: problem no.:	Juror's name: ALLINSON
1+00 + 1.4 - 0.2 = 3	reporter: PKN opponent:	MAC	reviewer: CZE,	signature: Al Allin
REPORT			DISCUSSION WITH OPPONENT	ANSWERS TO JURY,
	nparison between own contribution	task fulfilment	scientific relevant	efficiency OPPONENT and
	ry and experiment	misunderstood	contribution arguments/response	REVIEWER'S QUESTIONS
1 some some some	some review of sources cited	partiy		
2 fair fair fair fair square good well performed,	not well fitting some own input deviations some interesting results	average	only technical some points cleared points cleared many difference with the control of the contro	questions 0 — no questions asked
sufficient number qua	litatively analysed	interesting solution	some scientific many points cleared	-1 some incorrect,
	+ theory limits considerable experimental lained, conclusive or theoretical	some aspects	3 interesting points + data/theory	answered directly inconclusive or too long
	lained, conclusive or theoretical fitting, deviations considerable experimental	above average greater extent	discussed convincingly supported brought in new proved deep	efficient, deeply incorrect or show deep misconceptions
	alysed, conclusive and theoretical	than expected	physics understanding	productive
NOTES: FE = Ap bout flat level O.ble assumes no drag.	ck - not explained why this	s helps		
assumes no drag.	, , , , ,	,		
OPPONENT MAC Start from 1 and add/subtract				
1+08+08+641-			<u> </u>	
QUESTIONS ASKED OPPOSITION (SPEECH)		DISCUSS	ION WITH REPORTER	ANSWERS TO JURY and
0 — almost no, irrelevant time used understanding			entific relevance own opinions efficie	ncy prioritisation REVIEWER'S QUESTIONS
some relevant, aimed at resolving presentation some unclear points presentation almost no almost nothing			ibution of topics presented ost no irrelevant very little almos	t no, no concise and correct or no questions asked
short allowing short answers.	· -		ttle some to some	
prioritized all time used 2 not all main points	some to important topics som		rtial average some correct leading or co	operative some -1 inconclusive or too long
NOTES: No cled VVV 4 all all relevant points all all relevant points.	nts many to most topics reasons + improvement		ood many many correct quite eff crucial + improvement	— deeply incorrect or show
and dads ft = AP.		4 4	int(s) almost all suggestions very eff	icient very good -2 deep misconceptions
Failed to	really clarify device	. 0 i		
	really clarify device		very la level	
REVIEWER CZG Start from 1 and add/subtract				
1+ (+0)+ (.2)+ (.5)- = 5				
1+ (10)+ (10				
QUESTIONS ASKED REVIEW OF REPORT		REVIEW OF	OPPOSITION	ANSWERS TO JURY
1 =	ussion own opinions pros & cons prioritisati	on spec	ech discussion own opinions pros	cons prioritisation QUESTIONS
_ some relevant, some 10	ost no too few irrelevant no	0 sumn		0 concise and correct or
	ort/fong some partially sevent almost no	0 1 too sho		evant no no questions asked
72 resolved aimed at both repland one	int parts many mostly adequate some		1 . V 1	relevant almost no dequate some incorrect, inconclusive or too long
_ +short, apt and clear, well pridritized detailed. according	urate, +improvement fully	hrief		dequate some inconclusive or too long
time managed efficiently complex complex complex	clusive suggestions adequate good	3 accu		uate good -2 — deep misconceptions
NOTES: Some lington				

REPORTER	Start from 1 and add/subt	ract	stage:	fig	tht (round no		room: H	_	em no.:	ىر 1⁄	ıror's nam	ne:SCHERBELA
1+(1)+(2]-[0]=[4		reporter: Q	4K op	ponent:	MAC	reviewer: 	<u>CZ</u>		si	ignature:	Wirle
REPORT phenomenon explanation	theory/model	11 . (1	omparison between eory and experiment	own contribut		ask fulfilment	DISCUSSION W scienti contribu		vant /responses	efficiency	OPPOI	YERS TO JURY, NENT and WER'S QUESTIONS
1 almost no	almost no some	some	no/ almost no some	others' data, incorre review of sources		nisunderstood pottly	0 = almost only leck			most no, chaotic	ILL VIL	WER 3 QUESTIONS
2fair	fair	fair	not well fitting	some swh inp		average	1 points on	ared	ne	avoided some questions		concise and correct or
3 good	good	well performed, sufficient number qu	deviations ualitatively analysed	some interesting	results	interesting solution	some scie	ntific ma	iny [:] c	ooperated well	I —	no questions asked
4 detailed	quite detailed,	+ results explained	+ theory limits	considerable exper	rimental	some aspects	2 = points of	points + data.	theory ar	nswered directly		some incorrect, inconclusive or too long
5 demonstrative		errors analysed ex	xplained, conclusive	or theoretica	al a	above average	discuss			most questions		deeply incorrect or show
6 — deep and compreher shows physical insi	nsible, detailed, complex ight completely testable		ell fitting, deviations nalysed, conclusive	considerable exper		greater extent than expected	4 🗆 brought in physic	•		efficient,		deep misconceptions
NOTES:	<u> </u>					-	- Prilian		tariumg	productive	<u> </u>	
OPPONENT 1+ + QUESTIONS ASKED	Start from 1 and add/subl	ract = 6 TION (SPEECH)	_			DISCUSS	ION WITH REPO	NPTCD			LANGU	VEDC TO HIDY and
o — almost no, irrelevant some relevant, aimed some unclear points short allowing short a prioritized, all time us	tind at resolving 0 alr alr showers, seed 2 alr alr	understandin presentatio nost no almost nothi ry little some main poi not all main point all relevant po nost all practically all p	on addressed ing no or irrelevant pints few its some pints nooy	opinions expresse	no almost r cs so te reasonat	tion scii conti co	entific relevance ribution of topics lost no irrelevant ittle see adial average ood many	own opinions presented very little	efficiency almost no to some exten ding or cooper: quite efficient	ative some	on REVIE	VERS TO JURY and WER'S QUESTIONS concise and correct or no questions asked some incorrect, inconclusive or too long deeply incorrect or show deep misconceptions
REVIEWER 2 1+ 15+	Start from 1 and add/subt	=6				Nuve	d: Hao le	punimere ?				
QUESTIONS ASKED 0 — too few, mostly irrele _ some relevant, suffic 1 — clear things out	evant	& understanding a	scussion own opinion own opinion own opinion too few	pros & cons	prioritisation	n spe	mary analysis	<u> </u>	<u> </u>		QUEST	concise and correct or
I	y unclear noints	-	short/long some	partially relevant	1 1		or almost n		irrelevant		_	no questions asked
2 most time used, man resolved, aimed at bo	oth rep. and opp.		vant parts many	mostly adequate			tive, apt relevant pa		partially relev mostly adequ		-1	some incorrect, inconclusive or too long
3 — +short, apt and clear, time managed efficie	, well prioritized	detailed, ac	ccurate, + improvement nclusive suggestion	ent fully	good	3 brief	f but accurate	, + improvemen		good		deeply incorrect or show deep misconceptions
NOTES:		eory								<u></u>		<u> </u>

		SCOR	ESHEET		_			,		
REPORTER Start from 1 a	and add/subtract	stage:		ght (round no.		room:	problem r	10.:	Jur	or's name: ShchethikoV
1+ 1	= 3	report	ter: Pakistano	pponent: 人	lacao	reviewer:	zech R.		-	nature:
REPORT						ISCUSSION WIT	TH ODDONENT			ANSWERS TO JURY,
phenomenon	releva	•		tion ta	sk fulfilment	scientific		eff	ficiency	OPPONENT and
10	ory/model experin					contributio	on arguments/resp			REVIEWER'S QUESTIONS
almost no ali	post po toos some som				sunderstood 0	almost no			no, chaotic	NEVIEWER 3 QUESTIONS
2 — fair	fair fair		review of source		average 1	only technic			ded some restions	o concise and correct or
3 good	good well perfe			·	interesting	some scient	!		erated well	no questions asked
4 =	sufficient i				solution 2	points clear				-1 some incorrect,
detailed quite	e detailed, + results e. correct errors an				ome aspects	interesting po			red directly	inconclusive or too long
6 deep and comprehensible, details		—'· ··- · - 	···		ove average eater extent 4	discussed brought in n			· ·	-2 deeply incorrect or show
1	tely testable convincing			-	an expected	physics	ew proved des understand	•	fficient, oductive	deep misconceptions
NOTES:			<u> </u>	<u>-</u>						
OPPONENT 1 + 0.5 + + + + + + + + + + + + + + + + + + +	OPPOSITION (SPE time used to very little service and all & a	understanding of presentation add almost nothing no or one pain points main siots all relevant points or	ant topics fressed opinions express irrelevant alm topics some to important topics to many to most topics + improvement tically all	almos no ics some reasonable	on scient contribution of the contribution of	ation of topics irrelevant a graph of topics a g	wn opinions presented very little to s one et leading nany correct qui improvement	efficiency fine extent or copperative the efficient ry efficient	prioritisation almost no some reasonable very good	ANSWERS TO JURY and REVIEWER'S QUESTIONS 0 — concise and correct or no questions asked - some incorrect, -1 — inconclusive or too long - deeply incorrect or show -2 — deep misconceptions
REVIEWER Start from 1:	and add/subtract	_								
1+2)+2+2]-[]=[7	_]								
QUESTIONS ASKED	REVIEW OF	REPORT		_	REVIEW OF C	DPPOSITION				ANSWERS TO JURY
0 — too few, mostly irrelevant	report su	1 1	vn opinions pros & cons	prioritisation		1	own opinions		mulautalaaal	QUESTIONS
some relevant, sufficient number,		• 1			summa		Own opinions	pros & cons	prioritisation	o concise and correct or
1 clear things out	U por	or almost no	too few irrelevant	no	0 poor		too few	irrelevant	no	no questions asked
most time used map unclear poi		tial too short/long	some partially relevan	nt almost no	1 too short/			tially relevant	almostad	some incorrect,
2 resolved, aimed at both rep. and o	pp. 2 600	relevant parts	mostly mostly dequate	e some		e, apt relevant part	·	stly add wate	some	-1 inconclusive or too long
+short, apt and clear, well prioritiz			mprovement fully		brief br		+ improvement	fully		deeply incorrect or show
time managed efficiently	3 com		uggestions adequate	good	3 accurat			adequate	good	-2 deep misconceptions

NOTES:

				SCORESHI	EET						
REP	ORTER Start	from 1 and add/subtra	act	stage:	🚊 fight (round	no.): 5	roor	n: H	problem no.:	∠ Ju	ror's name: I mus yehenk
1+	[,5]+[z,5] - [0 = 5		reporter: P	3 WSFON opponent:	Macae	revi	ewer: CFEC	th Rep	się	gnature:
REP	ORT	1					DISCU	SSION WITH C	OPPONENT		ANSWERS TO JURY,
_	phenomenon explanation	theory/model	relevant experiments	comparison between theory and experiment	own contribution	task fulfilment		scientific contribution	relevant arguments/responses	efficiency	OPPONENT and
0 <u> </u>	almost no some	almost no	too few	no/ almost no some	others' data, incorrectly cited review of sources, cited	misunderstood partit	0 ===	almost no only technical	too few some	almost no, chaotic	REVIEWER'S QUESTIONS
2 =	fair good	fáir good	fair well performed,	not well fitting deviations	some own input some interesting results	average interesting	1 =-	points sleafed some scientific		questions	0 concise and correct or no questions asked
4 =			sufficient number	qualitatively analysed		solution	2 ====	points cleared	many	cooperated well	-1 some incorrect,
5	detailed demonstrative	quite detailed, correct	+ results explained errors analysed	+ theory limits explained, conclusive	considerable experimental or theoretical	some aspects above average	3 == i	nteresting points discussed	+ data/theory convincingly supported	answered directly to most questions	inconclusive or too long deeply incorrect or show
6 —	deep and comprehensible, shows physical insight	detailed, complex, completely testable	+ reproducible, convincing analysis	well fitting, deviations analysed, conclusive	considerable experimental and theoretical	greater extent than expected	4	brought in new physics	proved deep understanding	efficient, productive	deep misconceptions
NOT	TES:										

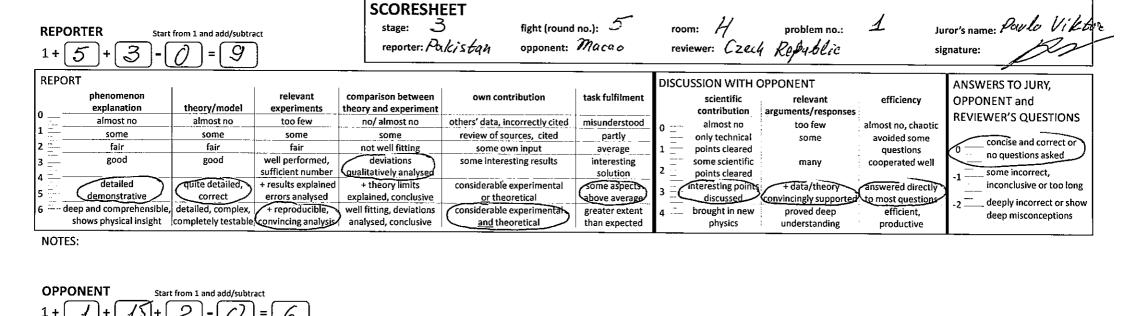
0	PPONENT Start from 1:	and add,	/subtract											
1	+ 1 + 2 + 2	-[) = (
QI	UESTIONS ASKED	OPP	OSITION (SI	PEECH)	• • •			DIS	CUSSION W	ITH REP	ORTER			ANSWERS TO JURY and
0_	 almost no, irrelevant some relevant, aimed at resolving 	Ĭ.	time used	understanding of presentation	relevant topics addressed	correct own opinions expressed	prioritisation		scientific contribution	1	own opinions presented	efficiency	prioritisation	REVIEWER'S QUESTIONS
1 _	some unclear points	0 :::::	almost no	almost nothing_	no or irrelevant	almost no	no	0 :	almost no	irrelevant	very little	almost no	no	0 — questions asked
2 -	short allowing short answers,	1 —	very near	some main points	few	some	almost/no	1	little	some	søme	to some extent	almost no	— some incorrect,
-	prioritized, all time used	2	not all	main points	some	to important topics	some.	2 _	palitial	average	some correct	leading or cooperative	sòxie	-1inconclusive or too long
L		3 =	aimestali	all relevant points	marly	to most topics	reasonable	3	good	m X qy	many correct	quite efficient	reasonable	doonly incorrect or show
NO	TES:	4 =	all & efficiently	practically all points	practically all	+ improvement suggestions	very good	4	new crucial point(s)	almost all	+ improvement suggestions	very efficient	very good	-2 deep misconceptions

1+ 1,5 + 1,5 + 1,5 -	<u>_</u> =6												
QUESTIONS ASKED	REVIEW OF REPORT					REV	VIEW OF OPPO	SITION				ANSV	VERS TO JURY
0 — too few, mostly irrelevant some relevant, sufficient number, could	& understanding a	scussion own o	opinions	pros & cons	prioritisation		speech summary	discussion analysis	own opinions	pros & cons	prioritisation	QUES	TIONS concise and correct or
1 clear things out			o Yew	irrelevant	no	0 -	poor	almost no	tootew	irrelevant	no	0	no questions asked
most time used, many unclear points	partial toos	short/long se	ome`	partially relevant	almost no	1	too short/long	too short/long	(some	partially relevant	almost no	_1	some incorrect,
resolyéd, aimed at both rep. and opp.	2 good relev	vant parts n	nany	mostly adequate	some	2	informative apt	relevant parts	many	mostly adequate	some		inconclusive or too long
3 — +short, apt and clear, well prioritized time managed efficiently	>		rovement gestions	fully ` adequate	good	3	brief but accurate	accurate, conclusive	+ improvement suggestions	fully adequate	good	-2	deeply incorrect or show deep misconceptions

NOTES:

REVIEWER

Start from 1 and add/subtract



prioritisation

no

almost no

some

reasonable

very good

DISCUSSION WITH REPORTER

of topics

irrelevant

some

average

almost all

relevance own opinions

presented

very little

some

Some correct

many correct

+ improvement

suggestions

efficiency

almost no

to some extent

eading or cooperative

quite efficient

very efficient

prioritisation

no

almost no

some

reasonable

very good

scientific

contribution

almost no

little

partial

good

new crucial

point(s)

ANSWERS TO JURY and

REVIEWER'S QUESTIONS

questions asked

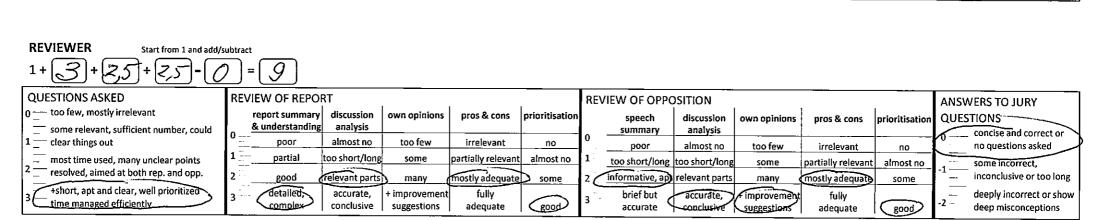
some incorrect,

concise and correct or no

inconclusive or too long

deeply incorrect or show

deep misconceptions



NOTES:

QUESTIONS ASKED

NOTES:

- almost no, irrelevant

some unclear points

some relevant, aimed at resolving

short allowing short answers,

prioritized, all time used

OPPOSITION (SPEECH)

understanding of

presentation

almost nothing

some main points

main points

all relevant points

practically all points

relevant topics

addressed

no or irrelevant

few

some

many

practically all

correct own

opinions expressed

almost no

some

to important topics

to most topics

+ improvement

suggestions

time used

almost no

very little

not all

almost all

all &

efficiently

Accepted Problem	Rejected Problems	Acting Team Member		Parto Viktor	Jaor Timoshchenko	Indrey Thoretrikov	Michael Johenbela	Han Allinson	Juror	Team		Round:5
5. Leidenfrost Store		Joi Hang Lei		5	4	w	4	2	Rep	Macao		Room:
at the		Daniel Rychly	-	4	6	4	6	6	Opp	Capon Republic	Stage 1	H
		Abdullah Jalman		41	4	S	57	5	Rev	Pakiotan		Fight Assistants::
11. Hair Hygrometer		Pavel Stepanek		G	ھے	(0	[0	∞	Rep	Chech Republic		A A
grometir		Haseeb Ejaz Chaudhry		6	5	&	6	8	Орр	Pakiotan	Stage 2	owine More Mrs 4
		Chak Lam Chan		- P	4	5	3	6	Rev	Macao		7 CK
1. Invent Yourself		dary other		B	N	8	4	W	Rep	Pakiotem		
fourself.		I Cheong Hong		6	6	4	0	4	Opp	Macao	Stage 3	
		Pavel Stepanek		-0	0	4	n	6	Rev	Czech Republic		
									Rep			
									Орр		Stage 4	人 透陽子
									Rev			17PT 2017.

