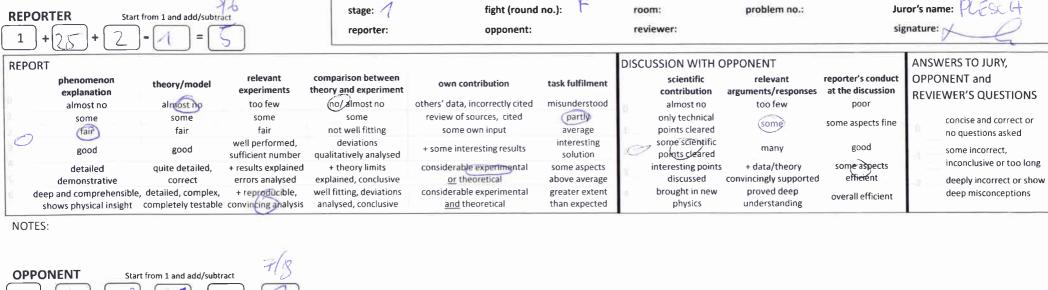
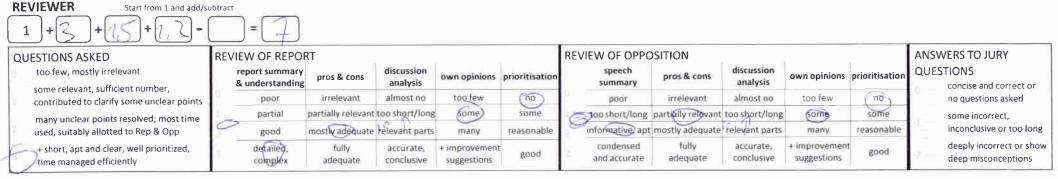


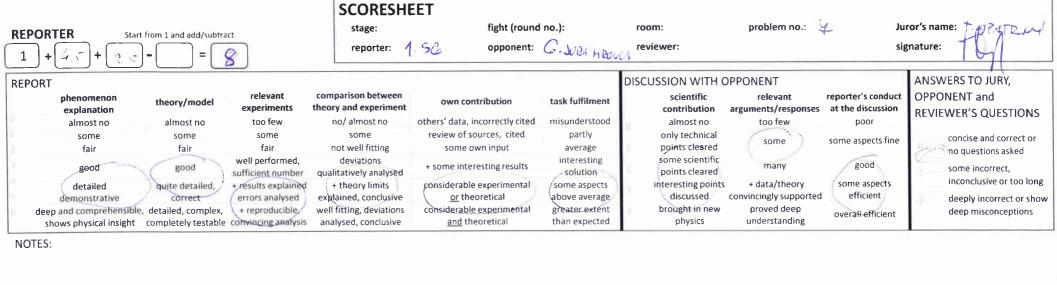
NOTES:

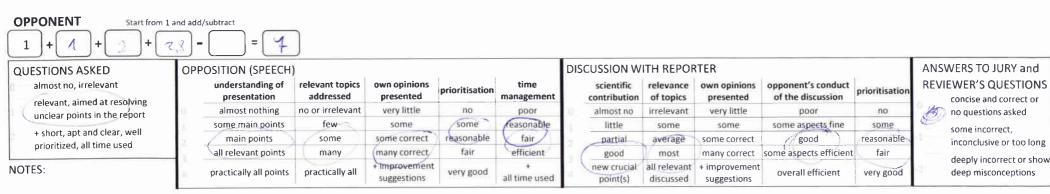


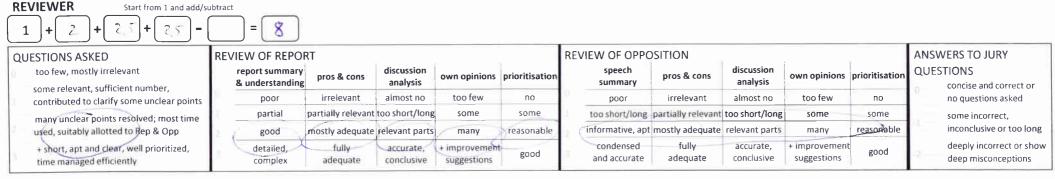
SCORESHEET

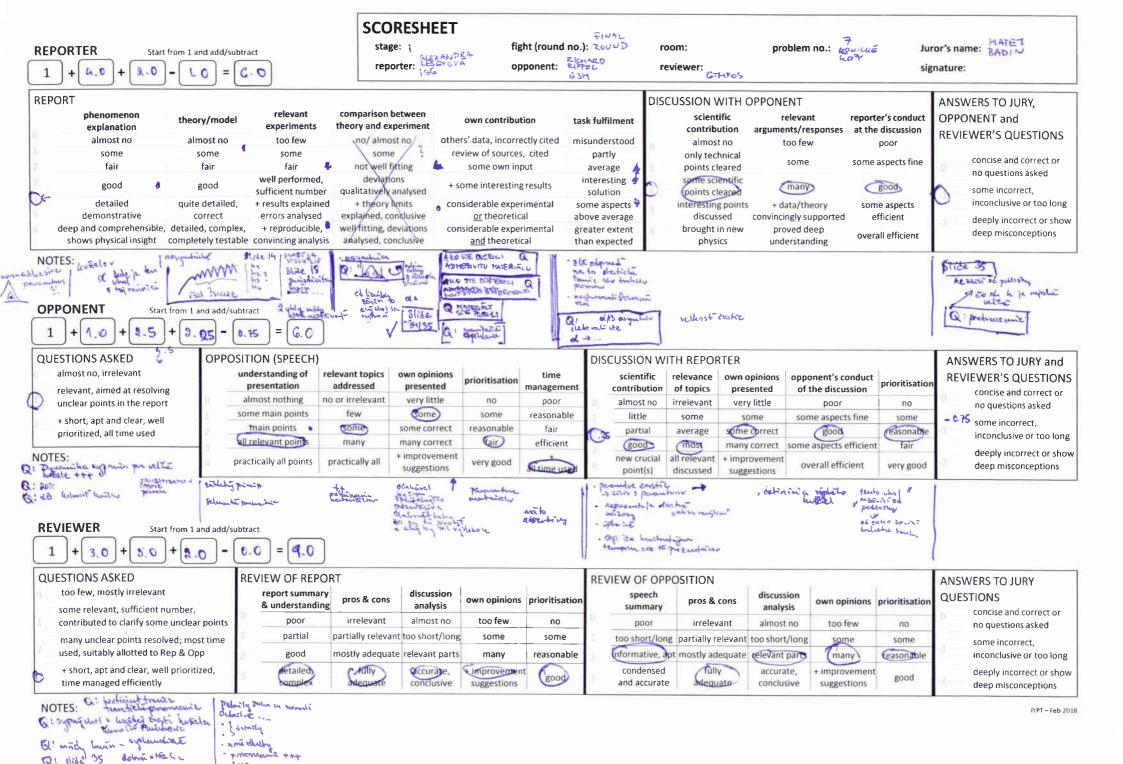
OPPONENT Start from 1 1 + 1 + 2 + 2 + 2 + 4	# -	=7										
QUESTIONS ASKED	OPPOSITION (SPEECH) DISCUSSION WITH REPORTER									ANSWERS TO JURY and		
almost no, irrelevant		understanding of presentation	relevant topics addressed	own opinions presented	prioritisation	time management	scientific contribution	relevance of topics	own opinions presented	opponent's conduct of the discussion	prioritisation	REVIEWER'S QUESTION concise and correct or
unclear points in the report	0.1	almost nothing	no or irrelevant	very little	no	poor	almost no	irrelevant	very little	poor	no	no questions asked
	30	some main points	few	some	some	reasonable	little	some	some	some aspects fine	some	some incorrect,
+ short, apt and clear, well	-	main points	some	some correct	reasonable	fair	partial	average	some correct	good	reasonable	inconclusive or too lo
prioritized, all time used	The second	all relevant points	many	many correct	(fair)	efficient	(good)	most	many correct	some aspects efficient	fair	
NOTES:	4	practically all points	practically all	+ improvement suggestions	very good	all time used	new crucial point(s)	all relevant discussed	+ improvement suggestions	overall efficient	very good	deeply incorrect or sh deep misconceptions

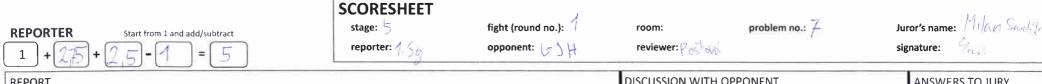






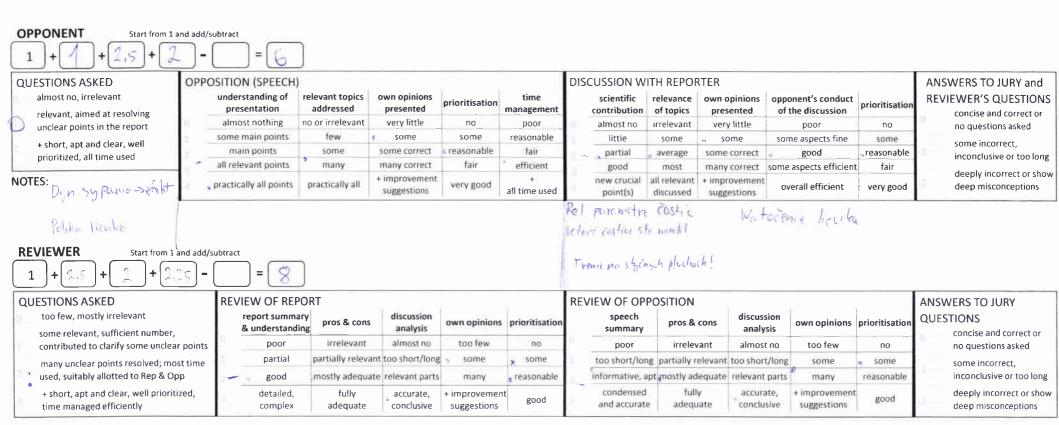






REPO	RT						DISCUSSION WITH O	PPONENT		ANSWERS TO JURY,
	phenomenon explanation	theory/model	relevant experiments	comparison between theory and experiment	own contribution	task fulfilment	scientific contribution	relevant arguments/responses	reporter's conduct at the discussion	OPPONENT and REVIEWER'S QUESTIONS
	almost no	almost no	too few	no/ almost no	others' data, incorrectly cited	misunderstood	almost no	too few	poor	REVIEWER 3 QUESTIONS
	some fair	some fair	some fair	some not well fitting	review of sources, cited some own input	partly average	only technical points cleared	some	some aspects fine	concise and correct o no questions asked some incorrect,
t.	good	good	well performed, sufficient number	deviations qualitatively analysed	+ some interesting results	interesting solution	some scientific points cleared	many	good	
	detailed demonstrative	quite detailed, correct	+ results explained errors analysed	+ theory limits explained, conclusive	considerable experimental or theoretical	some aspects above average	interesting points discussed	+ data/theory convincingly supported	some aspects efficient	inconclusive or too lon deeply incorrect or sho
d	eep and comprehensible, shows physical insight		+ reproducible, convincing analysis	well fitting, deviations analysed, conclusive	considerable experimental and theoretical	greater extent than expected	brought in new physics	proved deep understanding	overall efficient	deep misconceptions

NOTES:





SCORESHEET

stage: FINYC

fight (round no.):

problem no.: 🗍

Juror's name: PALOC DROWN

REPORTER

reporter: 1 1 6

opponent:

reviewer: POSTOLA

signature:

REPOR	T				DISCUSSION WITH C	ANSWERS TO JURY,				
	phenomenon explanation	theory/model	relevant experiments	comparison between theory and experiment	own contribution	task fulfilment	scientific contribution	relevant arguments/responses	reporter's conduct at the discussion	OPPONENT and REVIEWER'S QUESTIONS
0	almost no	almost no	too few	no/ almost no	others' data, incorrectly cited	misunderstood	almost no	too few	poor	REVIEWER 5 QUESTIONS
1 2	some fair	some fair	some fair	some , not well fitting	review of sources, cited some own input	partly verage	only technical points cleared	some many	some aspects fine	concise and correct or no questions asked some incorrect,
3	good	good	well performed, sufficient number	deviations qualitatively analysed	+ some interesting results	interesting solution	some scientific opoints cleared		good	
5	detailed demonstrative	quite detailed, correct	+ results explained errors analysed	+ theory limits explained, conclusive	considerable experimental or theoretical	some aspects above average	interesting points discussed	+ data/theory convincingly supported	some aspects efficient	inconclusive or too long deeply incorrect or show
100	ep and comprehensible, shows physical insight		+ reproducible, convincing analysis	well fitting, deviations analysed, conclusive	considerable experimental and theoretical	greater extent than expected	brought in new physics	proved deep understanding	overall efficient	deep misconceptions

NOTES

