

IDMA ORAL EXAM JUNE 24, 2024

We start by choosing a random number using <https://www.random.org/>, determining in which order questions are presented.
 You should not expect to get through all of the questions in the oral exam question set.
 You can always ask to skip forward to the next question, or flip back to a previous question.
 At the end of the exam, you will be assessed on how many questions you were presented with and how well you answered them.
 Whether you solve a problem or not is not a binary yes-or-no question.
 There will be a dialogue, and we will take into consideration how well you reason, even if you do not manage to solve a problem.

Time	User ID	Name	NUMBER	Algorithms	Logic	Relations	Combinatorics	Sorting	Graphs	Regex	CFG	GRADE	
9:03	08:30	BKQ979	Syed, Fatima	4		Lost then shapes	Very confused	SKIP	SKIP			-3	DMFS
9:20	09:00	KVB125	Rohde, Carl-Emil	4	NOT 1	Slow but OK			Di: lute, slow but noisy	DF: Sogik half OK		4	DMFS
9:50	09:30	FGP424	Cai, Peter	2	wrong for	Does 2 with lots of trouble	SKIP	Completely lost	SKIP			-3	DMFS
	09:30	PLW219	Ahmed, Hira	4								4	DMFS
	10:00	KMX630	Nielsen, Morten Birch	4					DFS confused			4	
10:16	10:30	WDZ535	Pedersen, Victor Abildgaard Cadier	3				Almost perfect	DFS confused			7	
10:44	11:00	QBX492	Petersson, Frederikke Albæk Juhl	4	wrong for	OKingly lots of help	1 out of 3		DFS OK			7	NDAB23K02E
11:50	11:30	FNS992	Safin, Lau Dana	2		SKIP	Bit confused but OK	Does 2-6	Di: lute mostly OK			2	
12:20	12:00	CZL702	Østergaard, Laura Cecilie Møller	3	1 OK	imperfect		2-6 then SKIP	DFS OK			7	NDAB23K02E
12:48	12:00	BKN639	Bitzer, Mads Salling	4		OK	OK		DFS OK except times			10	Expected no-show
13:15	12:30	MSL693	Adan, Abubakar Mohamed Said	3	NOT 2	Jump		SKIP	DFS OK			-3	
13:37	13:00	DGB923	Bahogb Khoshnodi, Adrian	4		OK	OK with minimal help		DFS OK			10	
	13:00	MVG871	Sinanovic, Emma	4					Dijkstra OK except loop			4	Expected no-show
	13:30	LCS203	Bregensøe, Xenia	1	1 OK / 3	2-5 OK		1-c				2	
14:39	14:00	NWF871	Danielsen, Josephine Bianca Uyet	4	wrong for	OK	OK		DFS OK			7	
	14:30	KHT619	Ebak, Oskar Christian Gliese	1	SKIP	Does 1 almost OK		2-6 then SKIP	DFS OK			00	
	14:30	ZRH601	Visser, Alisa Marie Simona Bello	1					DFS OK			4	Expected no-show
	15:00	ZDC553	Foverskov, Andreas Ahrenst	1					DFS OK			4	
15:44	15:30	CHS380	Haybout, Manar	1	Chaos then	SKIP		Chaos				-3	
16:31	16:00	RBJ866	Johansen, William Debes	1	Think then	SKIP		2-6 then	DFS OK			00	

SKIPS

Time	User ID	Name	NUMBER	Algorithms	Logic	Relations	Combinatorics	Sorting	Graphs	Regexp	CFG	GRADE
16:00	SKR486	Sigurthorsson, Johann Arnar	16					almost right				16
1700 1733	16:30 KWZ566	John, Adam Elliot	2		SKIP	OK	2-b(2)	Reading more polynomial				4
	17:00 MXQ470	Kristensen, Kristian Aksel Ertner	2		Chaos	SKIP		Confused SKIP				-3
	17:30 BGR250	Olsen, Maja Bach	3	Think			SKIP		DFS OK after Dijkstra OK except for tree			00
1828	17:30 SHR228	Sørensen, Mark Wiskum	1	No explanation SKIPS	Does for	OK kept	2-b(2) correct 3-a SKIP	Does merge polynomial				2
	18:00 XTB111	Thoning, Freja Pedrero	1	SKIPS			3-a then SKIP	Does merge polynomial	changed polynomial			00
	18:00 TZD124	Varga, Vincent	2		OK	OK except Sage math	2-b, 3-a 1-b	SKIP				7
Ansel Bjørn Buur LRN949 Christiansen			3			making for M3	3-a 2-b with trouble Finally SKIP		Does DFS with greedy heap, with			00

Expected no-show