Complete results of the 2008 2K BotPrize competition

Schedule of matches

Round

	Judge 1		Judge 2		Judge 3		Judge 4		Judge 5		
	Bot	Human									
1	1	1	5	2	3	3	2	4	4	5	
2	2	2	3	1	4	5	5	3	1	4	
3	3	3	4	5	5	4	1	2	2	1	
4	4	4	1	3	2	1	3	5	5	2	
5	5	5	2	4	1	2	4	1	3	3	

Participants

	ID	ID Name		ID	Name		ID	Name & Affiliation	Members	Country
									Jacob Schrum	
Judge 1	627	Penny Sweetser	Human 1	411	Andrew Smith	Bot 1	777	University of Texas, Austin	Igor Karpov Risto Miikulainen	USA
		, , , , , , , , ,						, , , , , , , , , , , , , , , , , , , ,	Michal Stolba	
								AMIS	Jakub Gemrot	
Judge 2	328	Cam Atkinson	Human 2	308	Roderick Baker	Bot 2	716	Charles University, Prague	Juraj Simlovic	Czech Rep
								Underdog,		
								The Univeristy of Western		
Judge 3	813	RJ Spencer	Human 3	520	Byron Pogson	Bot 3	182	Australia	Oren Nachman	Australia
									Daichi Hirono	
								ICE-UT@RITS	Yuna Dei	
Judge 4	845	John Wiese	Human 4	363	Keith Johnson	Bot 4	130	Ritsumeikan Univerisity, Japan	Ruck Thawonmas	Japan
									Budhitama Subagdja	
								Intelligent Systems Centre	Ah Hwee Tan	
Judge 5	663	David Fogel	Human 5	834	Seb Davidson	Bot 5	664	Nanyang Technological University	Di Wang	Singapore

^{*} The team of Jon Wright, David Nichol and Russel Thom from Glasgow Caledonian University made the finals but was unable to attend.

Round by round results

Notes:

- 1. Ratings are on a scale of 4 = human down to 0 = not very human bot.
- 2. Score = Kills-Deaths
- 3. #Judges convinced = number of judges rating this player as human

Bots

Round

	3ot 1 (U T	t 1 (U Texas) Bot 2 (AMIS)						Bot 3 (Und	erdog)			Bot 4 (ICE)				Bot 5 (ISC))			
ı	Judge	Rating	Score	Deaths	Judge	Rating	Score	Deaths	Judge	Rating	Score	Deaths	Judge	Rating	Score	Deaths	Judge	Rating	Score	Deaths
1	1	1 () 2	6	4	2	1	10	3	1	6	2	5	4	3	10	2	0	(11
2	5	5 1	1 3	6	1	1	0	13	2	0	3	10	3	3	2	2 8	4	1	17	7
3	4	1 () 4	7	5	4	1	14	1	0	4	6	2	0	2	9	3	4	į	9
4	2	2 1	1 4	5	3	1	0	12	4	1	8	10	1	3	2	2 6	5	1	2	17
5	3	3	2 1	8	2	4	1	6	5	0	7	9	4	1	3	7	1	4	4	15
		()			2				0				1				2		
		3.0	3			2.4				0.4				2.2				2		
				46				58				65				52				93
		0.617021				2.382979				0.425532				1.659574				1.744681		

#Judges convinced Mean rating Kills

Humana

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R	οι	ır	ıd	

	Human 1 (Andrew)			Human 2 (Roderick)			Human 3 (Byron)			Human 4 (K	eith)			Human 5 (Seb)		
	Judge	Rating	Score	Deaths	Judge	Rating	Score	Deaths	Judge	Rating	Score	Deaths	Judge	Rating	Score	Deaths	Judge	Rating	Score	Deaths
1	1	4	. 8	1	2	4	9	4	3	4	5	5	4	. 4	13	0	5	1	16	0
2	2	4	. 7	2	1	4	15	0	4	4	7	9	5	2	7	6	3	2	12	1
3	5	3	21	0	4	3	15	3	1	4	8	6	3	3	11	4	2	4	10	2
4	3	4	15	0	5	4	25	1	2	2 4	3	6	1	4	10	0	4	4	15	4
5	4	4	11	0	3	4	16	3	5	4	20	5	2	2	5	4	1	2	20	2
_		3.914894				3.702128				4				3.148936	i			3.06383	3	

#Judges convinced Mean rating Kills

4		4		5		2		2	
3.8		3.8		4		3		2.6	
	65		91		74		60		82

* While Keith and Seb failed the Turing test, we can attest they are both extremely human.

Judges

Round

Judge 1 (Penny)			Judge 2 (C	am)			Judge 3 (R	lJ)			Judge 4 (Joh	nn)			Judge 5 (D	avid)		
Bot	Human	Score	Deaths	Bot	Human	Score	Deaths	Bot	Human	Score	Deaths	Bot	Human	Score	Deaths	Bot	Human	Score	Deaths
	0 4	1 0	5	0	4	5	7	1	4	1	6	2	4	1	7	4	1	0	
	1 4	1 0	8	0	4	8	6	3	2	2	7	1	4	2	10	1	2	6	
	0 4	1 2	4	0	4	7	8	4	3	2	5	0	3	3	12	4	3	1	
	3 4	1 0	6	1	4	5	5	1	4	1	4	1	4	2	11	1	4	2	1
	4 2	2 2	9	4	2	7	5	2	4	C	10	1	4	1	10	0	4	2	1
	4 4	1		4	4			4	3			5	4			3	2		
1.	6 3.6	6		1	3.6			2.2	3.4			1	3.8			2	2.8		
			36				63				38				59				6
	2	2			2.6				1.2				2.8				0.8		

#Players identified correctly Mean rating Kills Accuracy (max 4)

Notes:

- 1. Accuracy = mean rating for humans mean rating for bots
- 2. The judges' kills and deaths are irrelevant their task was to judge $\,$
- 3. The "judge's accuracy" calculation is arguably unfair, but we feel it's clear that John was the best, just pipping Cam.
- 4. The judge's scores are not a real reflection of their playing abilities. Cam is a l33t player and Penny could handle herself pretty well too.
- 5. David, our noob, was hampered by a nasty case of simulator sickness, but refused to give up.

1 1.56

62.8

1.365957

3.565957

3.4 3.44

74.4