

Board	White	Black
25.	Modica, Jared (2.0,1637)	Lonie, Chase (2.0,1706)
26.	Sachar, Harnoor Singh (2.0,1697)	Stubbins, Isabella (2.0,1627)
27.	Mallikarjunaiah, Mahi (2.0,1633)	Sherif H, Yaseen (2.0,1691)
28.	Shivam, Zephan (2.0,1513)	Maddipati, Srihas (2.0,1674)
29.	Trujillo, Matthew (1.5,1681)	Yu, Lucas (2.0,1487)
30.	Ramirez, Vicente (1.5,1513)	Brown, Nathan (1.5,1737)
31.	Lopez, Rylan (1.5,1620)	Sykora, Landon (1.5,1508)
32.	Sandoval, Victor (1.5,1500)	Barai, Lyric (1.5,1587)
33.	Hosur, Sanmita (1.5,1439)	Rozenblat, Zachary (1.5,1564)
34.	Kaul, Krrish (1.5,1384)	Osborn, Christopher (1.5,1518)
35.	Pham, Byron (1.5,1517)	Lehr, Victor (1.5,1340)
36.	Xavier, John (1.0,1552)	Freeman, Carl (1.0,1794)
37.	Kolts, John (1.0,1772)	Zhao, Raymond (1.0,1509)
38.	Hussain, Yasir (1.0,1751)	Kumar, Anirudh (1.0,1547)
39.	Jackson, Stephen (1.0,1736)	Jawaghar, Jeevanth (1.0,1480)
40.	Boudou, Olivier (1.0,1707)	Gu, Ethan (1.0,1460)
41.	Nagulapally, Ayan (1.0,1688)	Punalekar, Aryan (1.0,1459)
42.	Reddy, Tanvi (1.0,1615)	Hsu, Nathaniel (1.0,1443)
43.	Mohan, Krish (1.0,1600)	Higgins, Benjamin (1.0,1442)
44.	Avila-Patricio, Frida (1.0,1570)	Atanda, Goodness (1.0,1383)
45.	Joseph, Julian (1.0,1562)	Subramanian, Ravi (1.0,1317)
46.	Christians, Zachary (1.0,1377)	Gu, David (1.0,1562)
47.	Aggarwal, Jatin (0.5,1751)	Vyas, Miransh (1.0,1300)
48.	Smith, Randall (0.5,1456)	Chowdhury, Aritra (0.5,1646)
49.	Wang, Vincent (0.5,1549)	Kamireddy, Ruthvik (0.5,1367)
50.	Kinman, Nathan (0.5,1508)	Akella, Amogh (0.5,1432)

Board		White		Black
51.		Webb, Paul (0.5,1500)		Ramey, Alexander (0.5,1350)
52.		Yu, Vicky (0.5,1499)		Kuchibhatla, Adity (0.5,1337)
53.		Nightengale, David (0.0,1723)		Duncan, Nick (0.0,1608)
54.		Cai, Benjamin (0.0,1638)		VanBuren, Vincent (0.0,1545)
55.		Davis, Alan (0.0,1614)		Grandhi, Aditya (0.0,1377)
		Siegel, Ira (0.0,1447)		Please see your TD!
	BYE	Felipe-Fuentes, Felip (0.0,1676)		REQUESTED(0.5)
	BYE	Felipe-Fuentes, Alfre (0.0,1686)		REQUESTED(0.5)
	BYE	Lovelace, Jeremy (1.0,1651)		REQUESTED(0.5)
	BYE	Yerramothu, Praneeth (0.0,1719)		REQUESTED(0.0)