



Ultimate SuperFlex Dynasty Draft

Sat., Jul 20 2024 7:00:00 PM

Rounds: 10

Round 1

1. Maye-Hem 1 - Overall 1
2. Raving - Overall 2
3. PA Ridgerunners sflex 3 - Overall 3
4. Dak to the Future - Overall 4
5. Mort - Overall 5
6. Ridley Me This * - Overall 6
7. Knights FX - Overall 7
8. 3KINGS SF2 - Overall 8
9. Mort - Overall 9
10. K1LL3R36SF21X - Overall 10
11. PURPLE PEOPLE EATERS - Overall 11
12. He Hate ME Now (SF) 1.12 - Overall 12

Round 2

1. Maye-Hem 1 - Overall 13
2. Raving - Overall 14
3. PA Ridgerunners sflex 3 - Overall 15
4. Dak to the Future - Overall 16
5. Ridley Me This * - Overall 17
6. Ridley Me This * - Overall 18
7. Knights FX - Overall 19
8. 3KINGS SF2 - Overall 20
9. Knights FX - Overall 21
10. K1LL3R36SF21X - Overall 22
11. PURPLE PEOPLE EATERS - Overall 23
12. K1LL3R36SF21X - Overall 24

Round 3

1. He Hate ME Now (SF) 1.12 - Overall 25
2. Raving - Overall 26
3. PA Ridgerunners sflex 3 - Overall 27
4. Dak to the Future - Overall 28
5. Ridley Me This * - Overall 29
6. Ridley Me This * - Overall 30
7. Knights FX - Overall 31
8. 3KINGS SF2 - Overall 32
9. *Baltimore Ravens 3 \$600 - Overall 33
10. K1LL3R36SF21X - Overall 34
11. PURPLE PEOPLE EATERS - Overall 35
12. He Hate ME Now (SF) 1.12 - Overall 36

Round 4

1. *Baltimore Ravens 3 \$600 - Overall 37
2. Raving - Overall 38
3. PA Ridgerunners sflex 3 - Overall 39
4. Dak to the Future - Overall 40
5. Ridley Me This * - Overall 41
6. Ridley Me This * - Overall 42
7. Knights FX - Overall 43
8. 3KINGS SF2 - Overall 44
9. Mort - Overall 45
10. K1LL3R36SF21X - Overall 46
11. PURPLE PEOPLE EATERS - Overall 47
12. He Hate ME Now (SF) 1.12 - Overall 48

Round 5

1. Maye-Hem 1 - Overall 49
2. Raving - Overall 50
3. PA Ridgerunners sflex 3 - Overall 51
4. Dak to the Future - Overall 52
5. Mort - Overall 53
6. Ridley Me This * - Overall 54
7. Knights FX - Overall 55
8. 3KINGS SF2 - Overall 56
9. *Baltimore Ravens 3 \$600 - Overall 57
10. K1LL3R36SF21X - Overall 58
11. PURPLE PEOPLE EATERS - Overall 59
12. He Hate ME Now (SF) 1.12 - Overall 60

Round 6

1. Maye-Hem 1 - Overall 61
2. Raving - Overall 62
3. PA Ridgerunners sflex 3 - Overall 63
4. Dak to the Future - Overall 64
5. Mort - Overall 65
6. Ridley Me This * - Overall 66
7. Knights FX - Overall 67
8. 3KINGS SF2 - Overall 68
9. *Baltimore Ravens 3 \$600 - Overall 69
10. K1LL3R36SF21X - Overall 70
11. PURPLE PEOPLE EATERS - Overall 71
12. He Hate ME Now (SF) 1.12 - Overall 72



Round 7

1. Maye-Hem 1 - Overall 73
2. Raving - Overall 74
3. PA Ridgerunners sflex 3 - Overall 75
4. Dak to the Future - Overall 76
5. Mort - Overall 77
6. Ridley Me This * - Overall 78
7. Knights FX - Overall 79
8. 3KINGS SF2 - Overall 80
9. *Baltimore Ravens 3 \$600 - Overall 81
10. Mort - Overall 82
11. PURPLE PEOPLE EATERS - Overall 83
12. He Hate ME Now (SF) 1.12 - Overall 84

Round 8

1. Maye-Hem 1 - Overall 85
2. Raving - Overall 86
3. PA Ridgerunners sflex 3 - Overall 87
4. Dak to the Future - Overall 88
5. Mort - Overall 89
6. Ridley Me This * - Overall 90
7. Knights FX - Overall 91
8. 3KINGS SF2 - Overall 92
9. *Baltimore Ravens 3 \$600 - Overall 93
10. K1LL3R36SF21X - Overall 94
11. PURPLE PEOPLE EATERS - Overall 95
12. He Hate ME Now (SF) 1.12 - Overall 96

Round 9

1. Maye-Hem 1 - Overall 97
2. Raving - Overall 98
3. PA Ridgerunners sflex 3 - Overall 99
4. Dak to the Future - Overall 100
5. *Baltimore Ravens 3 \$600 - Overall 101
6. Ridley Me This * - Overall 102
7. Knights FX - Overall 103
8. 3KINGS SF2 - Overall 104
9. *Baltimore Ravens 3 \$600 - Overall 105
10. K1LL3R36SF21X - Overall 106
11. PURPLE PEOPLE EATERS - Overall 107
12. He Hate ME Now (SF) 1.12 - Overall 108

Round 10

1. Maye-Hem 1 - Overall 109
2. Raving - Overall 110
3. PA Ridgerunners sflex 3 - Overall 111
4. Dak to the Future - Overall 112
5. *Baltimore Ravens 3 \$600 - Overall 113
6. Ridley Me This * - Overall 114
7. *Baltimore Ravens 3 \$600 - Overall 115
8. 3KINGS SF2 - Overall 116
9. *Baltimore Ravens 3 \$600 - Overall 117
10. K1LL3R36SF21X - Overall 118
11. PURPLE PEOPLE EATERS - Overall 119
12. He Hate ME Now (SF) 1.12 - Overall 120