

Dec 2018 Upper Av

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1	567	-13'	29/63	-19'	16'	68'	84'	568	-10'	29/72	-07'	42'	46'	553	-21'	29/66	-43'	66'
2	564	-11'	30/64	-53'	14'	60'	58'	569	-13'	29/60	32'	40'	88'	557	-165'	30/77	-10'	38/10'
3	568	-16'	28/41	-11'	70'	104'	80'	575	-125'	26/35	20'	78'	130'	568	-151'	28/47	-25'	18'
4	569	-163'	23/46	00'	72'	116'	74'	572	-139'	22/39	26'	106'	148'	569	-143'	24/40	-15'	26'
5	559	-19'	21/45	-37'	74'	114'	138'	565	-157'	20/30	-05'	70'	94'	562	-187'	23/56	-31'	34'
6	556	-21'	24/23	-39'	58'	112'	118'	562	-20'	22/34	-13'	76'	128'	562	-217'	23/27	-39'	24'
7	564	-183'	35/34	-23'	56'	104'	86'	571	-145'	34/51	-03'	72'	124'	568	-185'	26/20	-25'	58'
8	579	-145'	30/27	36'	82'	128'	90'	582	-135'	29/21	54'	108'	150'	578	-157'	31/32	18'	72'
9	581	-147'	25/31	36'	94'	126'	94'	583	-145'	28/34	62'	140'	162'	581	-149'	28/21	38'	76'
10	575	-178'	24/30	52'	94'	122'	84'	576	-165'	22/28	50'	146'	160'	574	-173'	24/38	40'	74'
11	565	-215'	25/05	-05'	78'	132'	92'	567	-195'	19/23	08'	94'	114'	571	-185'	32/04	14'	90'
12	577	-135'	33/43	30'	100'	132'	90'	578	-14'	23/41	48'	112'	130'	572	-173'	32/47	-09'	102'
13								583	-119'	32/15	30'	132'	184'	579	-133'	32/33	04'	52'
14	577	-157'	21/36	38'	114'	118'	134'	576	-169'	18/20	24'	124'	168'	575	-159'	21/31	14'	62'
15	573	-135'	35/26	20'	114'	106'	68'	574	-155'	02/14	10'	148'	184'	574	-135'	08/09	14'	102'
16	576	-127'	25/24	14'	108'	124'	92'	576	-121'	32/16	06'	132'	168'	576	-127'	31/06	06'	116'
17	565	-213'	26/37	-37'	60'	96'	116'	572	-171'	31/66	00'	92'	114'	566	-205'	28/12	-37'	88'
18	580	-109'	31/55	24'	124'	110'	88'	584	-109'	32/47	82'	126'	136'	578	-135'	32/55	48'	96'
19	586	-117'	24/30	90'	152'	166'	134'	587	-113'	30/31	88'	168'	180'	582	-133'	31/51	58'	126'
20	584	-113'	25/45	82'	148'	168'	100'	585	-109'	25/33	86'	198'	224'	581	-119'	27/36	72'	106'
21	573	-159'	27/33	30'	136'	160'	114'	575	-151'	28/44	40'	146'	172'					
22	575	-151'	29/32	48'	122'	158'	98'	579	-133'	28/27	52'	142'	180'	573	-171'	29/27	06'	90'
23	579	-133'	29/41	34'	118'	148'	56'	581	-127'	28/37	50'	152'	152'	574	-163'	27/33	20'	94'
24	575	-123'	29/46	12'	104'	116'	104'	573	-145'	29/41	20'	110'	152'	566	-18'	25/36	-15'	102'
25	551	-239'	30/45	-73'	26'	68'	100'	552	-247'	24/27	-57'	34'	80'	550	-239'	32/19	-63'	54'
26	568	-177'	32/45	20'	64'	88'	94'	566	-179'	32/42	00'	54'	102'	561	-211'	33/32	-33'	44'
27	567	-169'	31/41	-01'	56'	74'	62'	561	-177'	31/67	-37'	36'	94'	544	-311'	31/30	-113'	30'
28	561	-187'	34/72	-41'	18'	58'	58'	555	-261'	34/32	-85'	22'	82'	550	-279'	02/42	-147'	-03'
29	572	-169'	01/54	-09'	40'	74'	26'	570	-173'	02/60	-152'	26'	86'	569	-169'	02/54	-49'	106'
30	576	-145'	34/47	18'	128'	98'	50'	569	-165'	36/38	08'	86'	100'	563	-145'	32/43	14'	84'
31	566	-185'	32/57	16'	98'	64'	94'	557	-179'	30/72	-53'	28'	78'	541	-337'	33/30	-141'	108'