

	Person	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday	Total
1	Dick Dickson	32	<b>78</b>	44	<b>65</b>	66	0	285
2	Alan Bressanutti	32	65	47	62	<b>75</b>	0	281
3	Larry Racette	<b>33</b>	72	49	53	71	0	278
4	Patrick Barrick	30	64	48	60	74	0	276
5	Janice Partridge	32	74	48	59	61	0	274
6	Rob Ferguson	31	73	38	56	<b>75</b>	0	273
7	Ed Wilcox 1	30	<b>78</b>	44	51	67	0	270
8	Bill Koftinoff	30	<b>78</b>	37	52	70	0	267
8	Ryan Dickson	32	72	41	54	68	0	267
10	Ed Wilcox 2	29	74	43	57	63	0	266
11	Lindsay Partridge	30	74	43	47	71	0	265
11	Jason Avis	30	69	44	51	71	0	265
13	Drawmaster	31	75	47	59	51	0	263
13	Nick Fizor	31	72	45	55	60	0	263
15	Pete Staff	30	75	<b>51</b>	55	51	0	262
15	Jason Startup	30	70	44	53	65	0	262
17	Doug Bothamley	30	72	45	55	59	0	261
18	Darcy Dickson	32	74	47	51	56	0	260
19	Jack Startup	32	<b>78</b>	41	52	56	0	259
19	Ed Wilcox Tuesday Team	30	75	46	58	50	0	259
21	Bob Stanton	32	73	45	54	54	0	258
21	Barb and Gylie Wilcox	31	70	48	55	54	0	258
23	Wes Startup	26	71	42	62	56	0	257
24	Derrick Bouma	29	69	45	45	53	0	241
25	Kevin Thomas	24	<b>78</b>	37	47	42	0	228
26	Kirby Epp	27	53	40	56	50	0	226

#### Thoughts on Day 5:

What a difference a day makes. If you had been paying attention to the standings, Dick Dickson is the only person at the top who stayed where he was from yesterday. Congratulations goes out to the pot splitters Al Bressanutti and Rob Ferguson. They got 10 out of 12 on a very tough day. An additional congratulations goes out to Bill Koftinoff and Lindsay Partridge, who each got 11 out of 12 correct, they just wagered too much on their losing game. With only one day remaining, it is still too close to call as to who will finish where.

There are 26 entries this year. That means the total pot is \$520 this year.

The total available every day is  $\$31.20 \times 6 = \$187.20$

- First overall will get \$130.00
- Second overall will get \$78.00
- Third overall will get \$52.00
- Fourth overall will get \$41.60
- Fifth overall will get \$31.20

Remember, there will be no tie-breakers, the pots will be split evenly