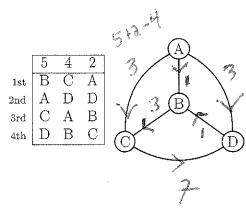
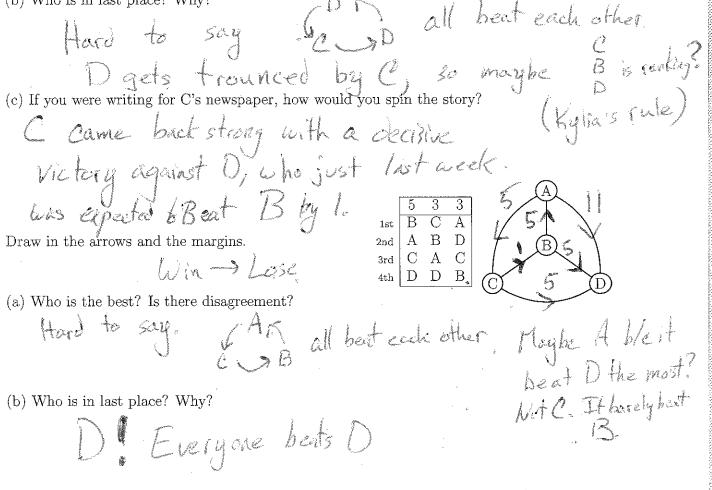
Front	
For each head-to-head matchup (A vs B, A vs C,), calculate who is favored. Draw in the arrows on the picture to show who should beat whom (Win → Lose), and put the "margins" (by how much) on the lines.	1st 2nd 3rd 4th
(a) Who is the best? Is there disagreement? A beats everyone.	L
(b) Who is in last place? Why?	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\





(c) If you were writing for C's newspaper, how would you spin the story?

What an exciting game of A real nail biter.

C pulled through at the end, beating B who was expected to beat the favorite "A" by 5 points!

	10	7	6	4	4
lst	E	A	D	D	A
2nd	С	\mathbf{C}	\mathbf{E}	С	С
3rd	В	$_{\mathrm{B}}$	Α	Α	D
4th	D	\mathbf{E}	В	В	В
$5\mathrm{th}$	Α	D	С	Ε	E

(a) Plurality: 1 point for first, none for the rest

Д	7+4		6+4
B	O		lO
1	0	N.	

A was (11>10>10>00)

(b) Anti-plurality: −1 point for last, none for the rest

B wins (0>-6>-7>-8>-10)

(c) Combo: 1 point for first, -1 for last, none for the rest

ast, none for the rest $\mathcal{D} \mathcal{E} \mathcal{A} \mathcal{B} \mathcal{C}$ $\mathcal{D} \mathcal{B} \mathcal{A} \mathcal{B} \mathcal{C}$ $\mathcal{D} \mathcal{B} \mathcal{A} \mathcal{B} \mathcal{C}$

(d) Borda: 5 for first, 4 for second, 3 for third, 2 for fourth, 1 for last

(or faster: 2 for first, 1 for second, 0 for third, -1 for fourth, -2 for last; then add 3(10+7+6+4+4)=93 to each score)

A
$$2(10) + 0 - 0 - 2(10) + 93 = 95$$
 D $2(10) + 0 - 10 - 2(10) + 93 = 99$
B $0 + 0 - 19 - 0 + 93 = 79$ E $2(10) + 6 - 7 - 2(10) + 93 = 96$
C $0 + 25 - 0 - 2(6) + 93 = 106$ C wins