

Election Results

Election Results *by Democratic Fair Choice*

Election Results *by Democratic Fair Choice*

Anna

Election Results *by Democratic Fair Choice*

Anna

Bob

Election Results *by Democratic Fair Choice*

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Bob

Cecil

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Cecil

Deirdre

Election Results *by Democratic Fair Choice*

Anna

Bob

Cecil

Deirdre

Ellen

Election Results *by Democratic Fair Choice*

Anna

Bob

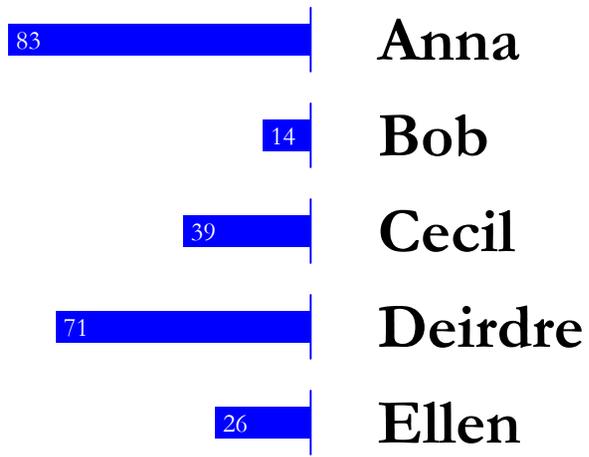
Cecil

Deirdre

Ellen

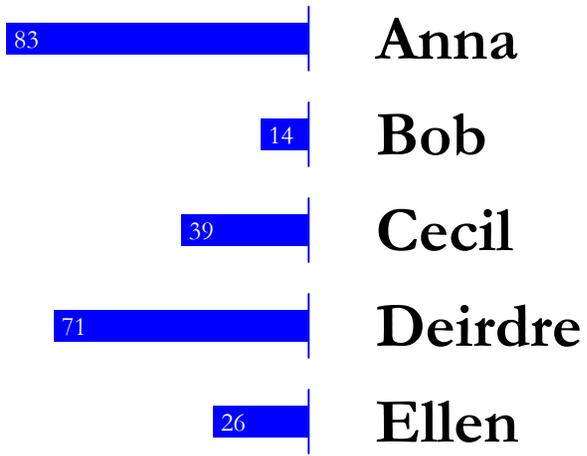
Approval

Election Results *by Democratic Fair Choice*



Approval

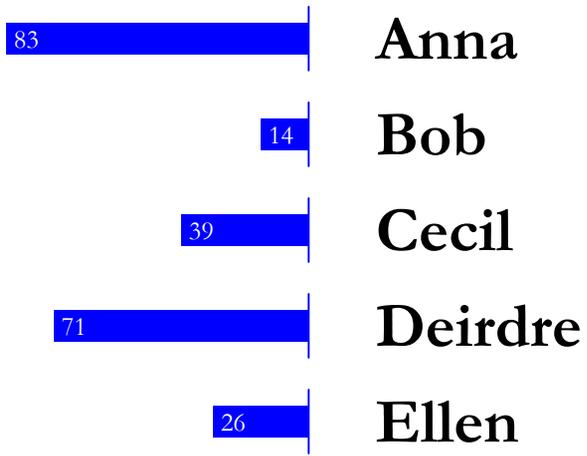
Election Results *by Democratic Fair Choice*



Approval

Values are %

Election Results *by Democratic Fair Choice*

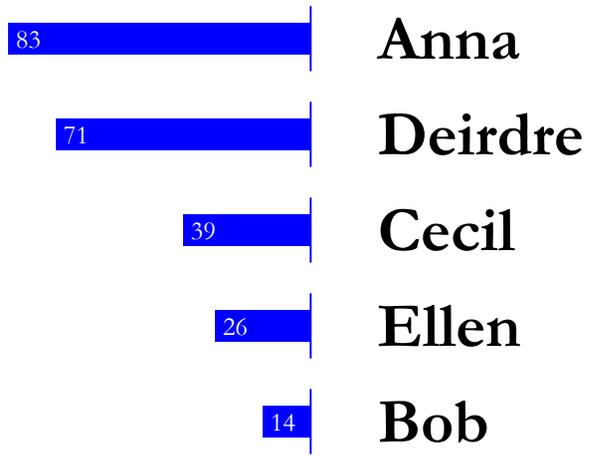


Order by Approval

(most approved on top)

Values are %

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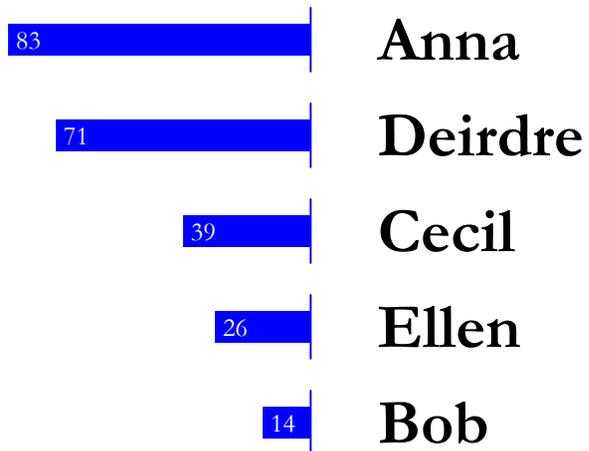


Order by Approval

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Values are %

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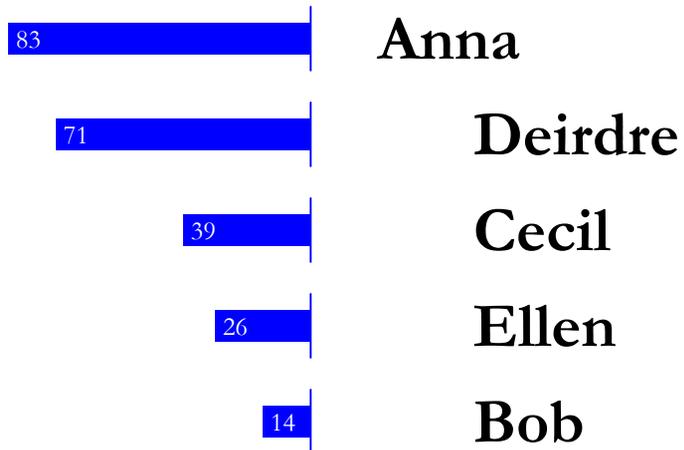


Order by Approval → *Pairwise Comparisons*

(most approved on top)

Values are %

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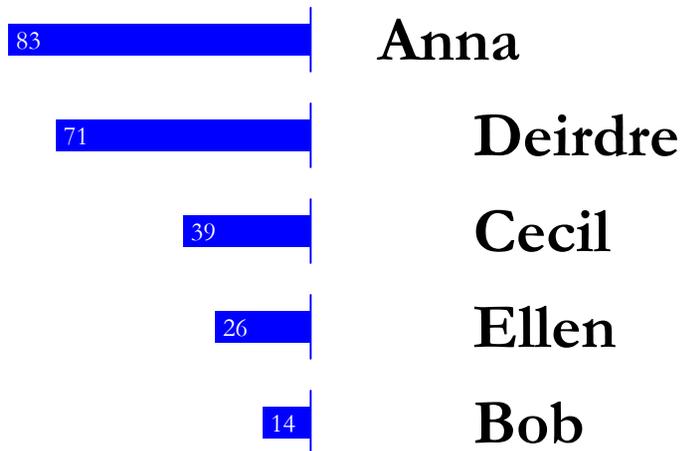


Order by Approval → *Pairwise Comparisons*

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Values are %

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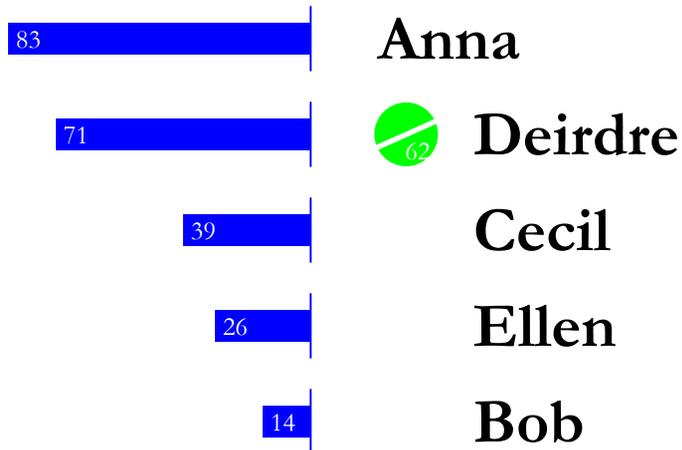
Order by Approval → *Pairwise Comparisons*

(most approved on top)

Values are %

How many voters prefer row
candidate over column candidate?

Election Results *by Democratic Fair Choice*



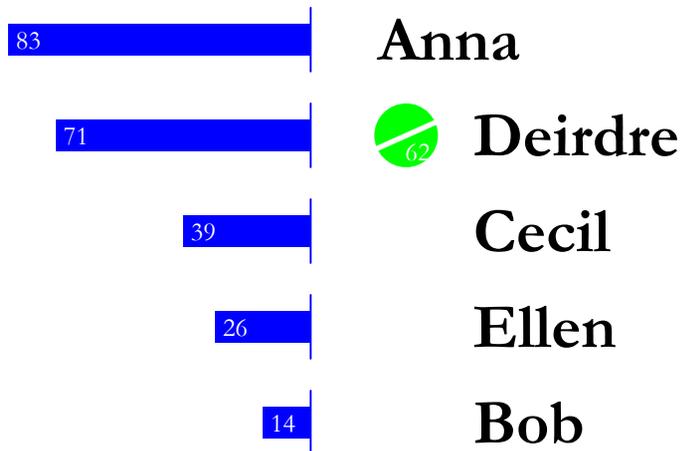
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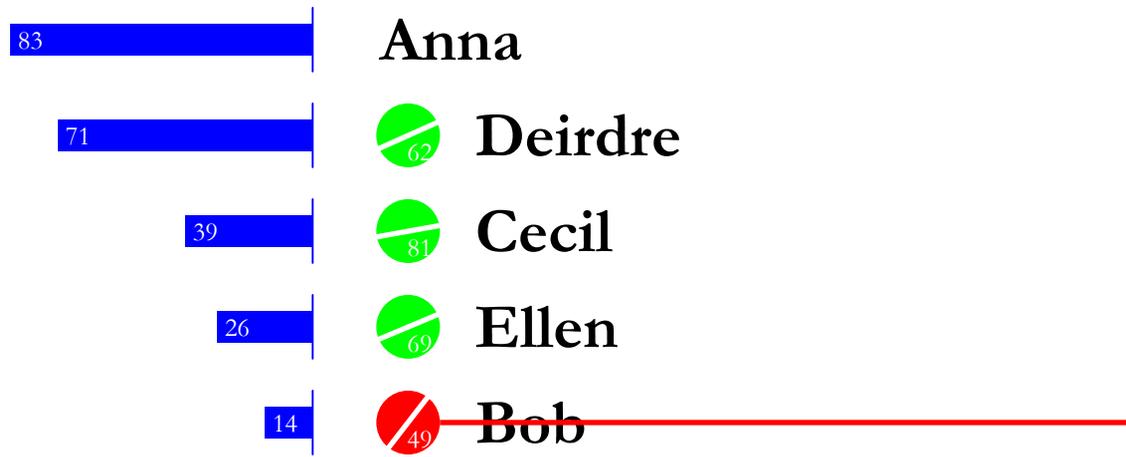
Values are %

How many voters prefer row candidate over column candidate?

Values are %

Red means less than 50% and implies row candidate cannot win.

Election Results *by Democratic Fair Choice*



Order by Approval → *Pairwise Comparisons*

(most approved on top)

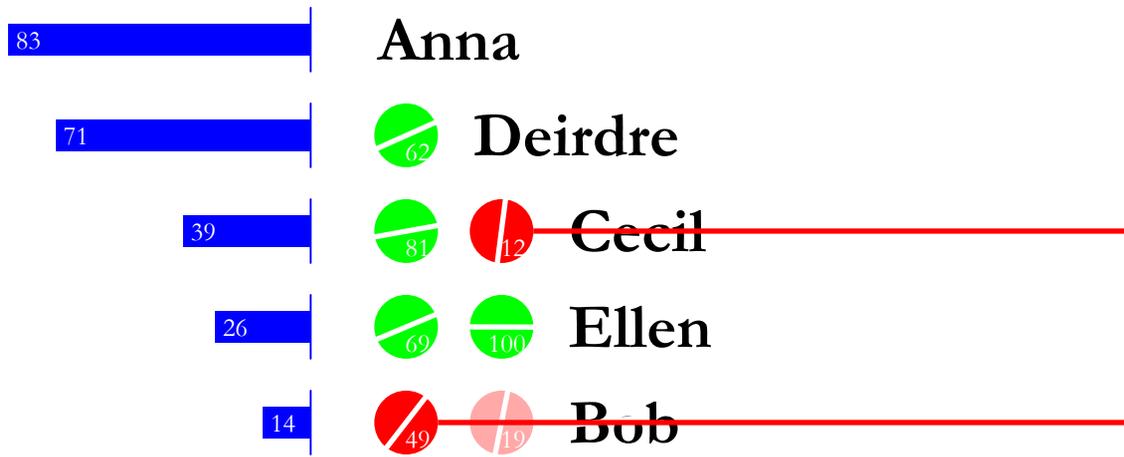
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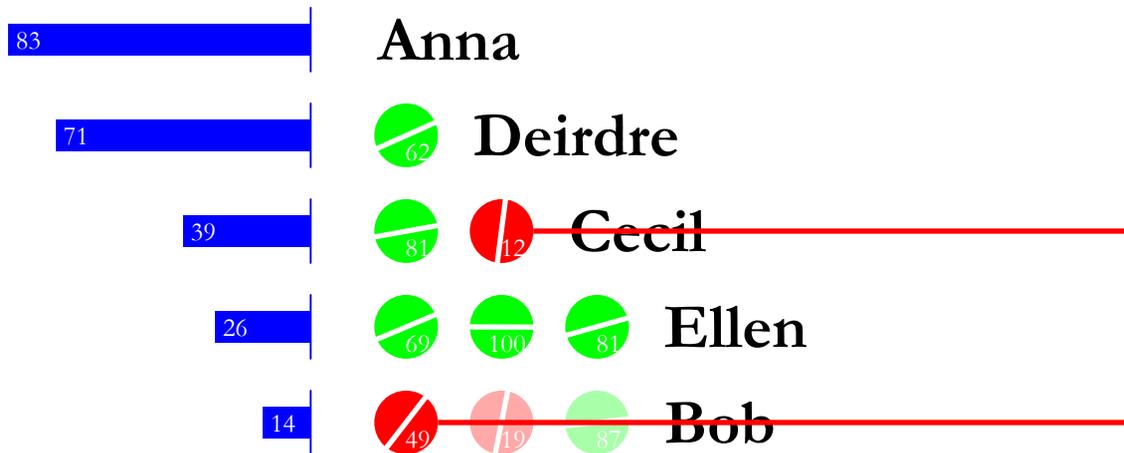
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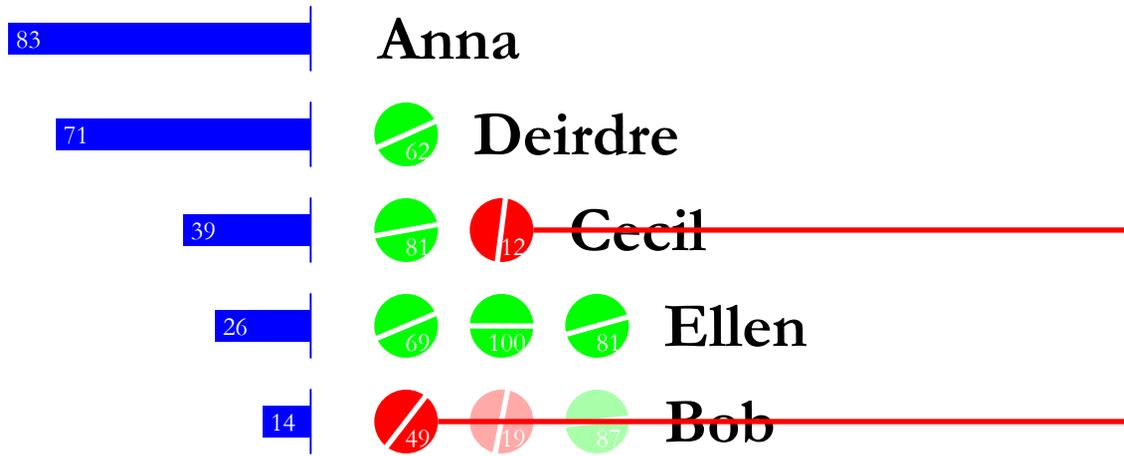
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Order by Approval → *Pairwise Comparisons* → *Proposing Orders*

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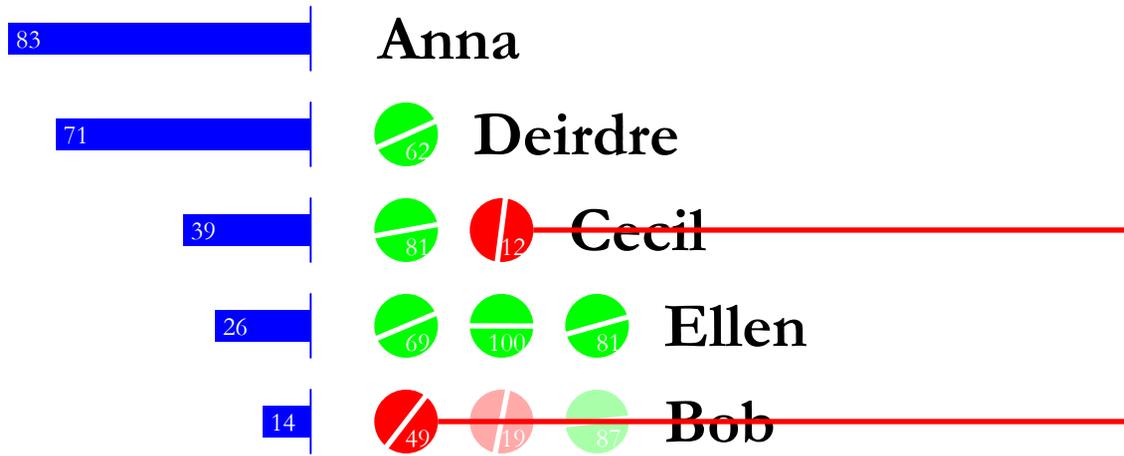
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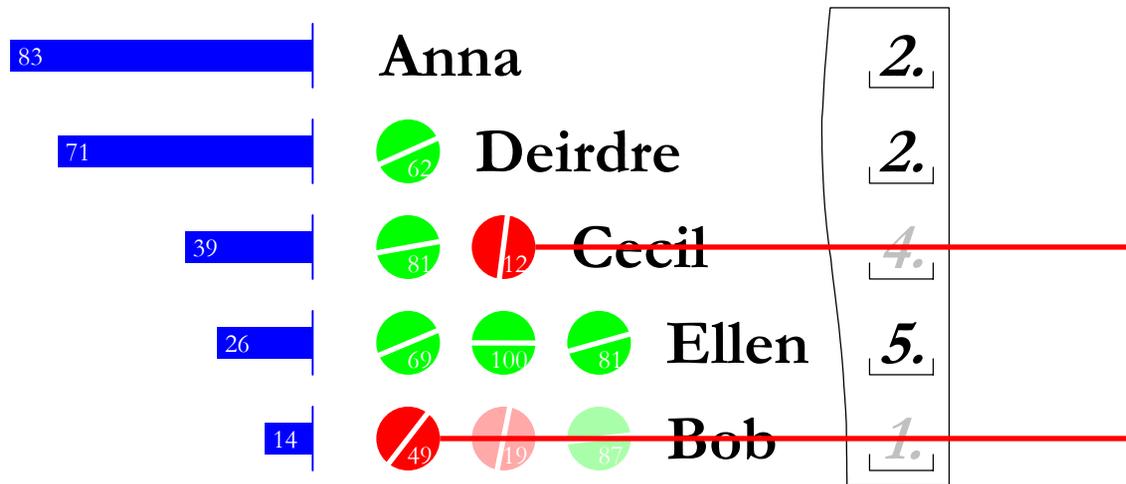
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from ballots drawn at random.

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Values are %

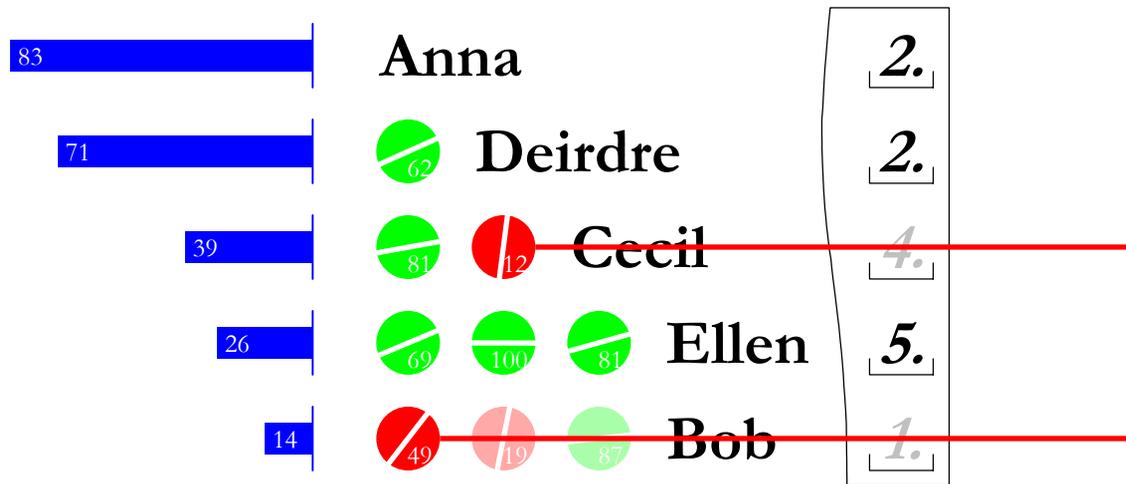
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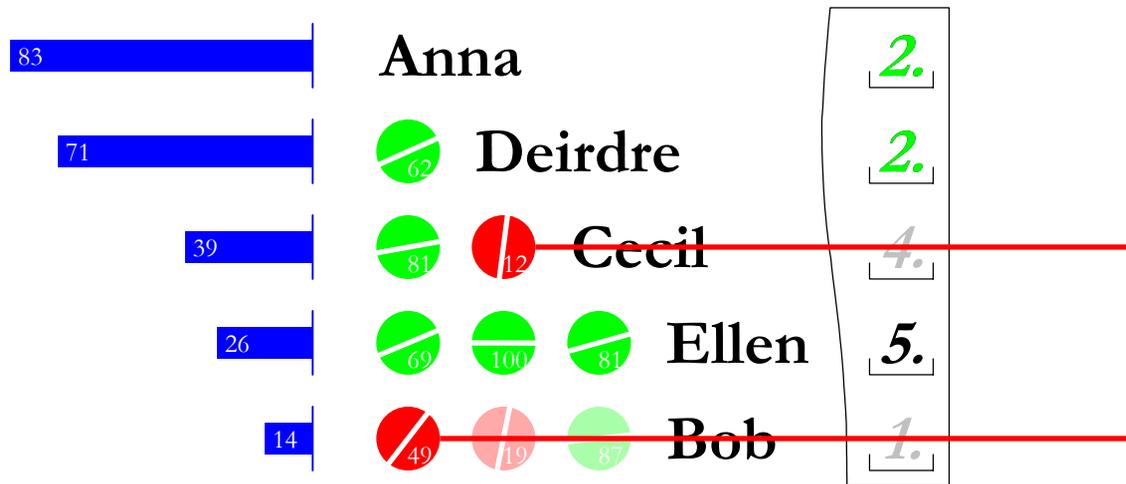
(most approved on top)
Values are %

How many voters prefer row candidate over column candidate?
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from ballots drawn at random.
Values are ranks, 1. is best.

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Order by Approval → *Pairwise Comparisons* → *Proposing Orders*

(most approved on top)

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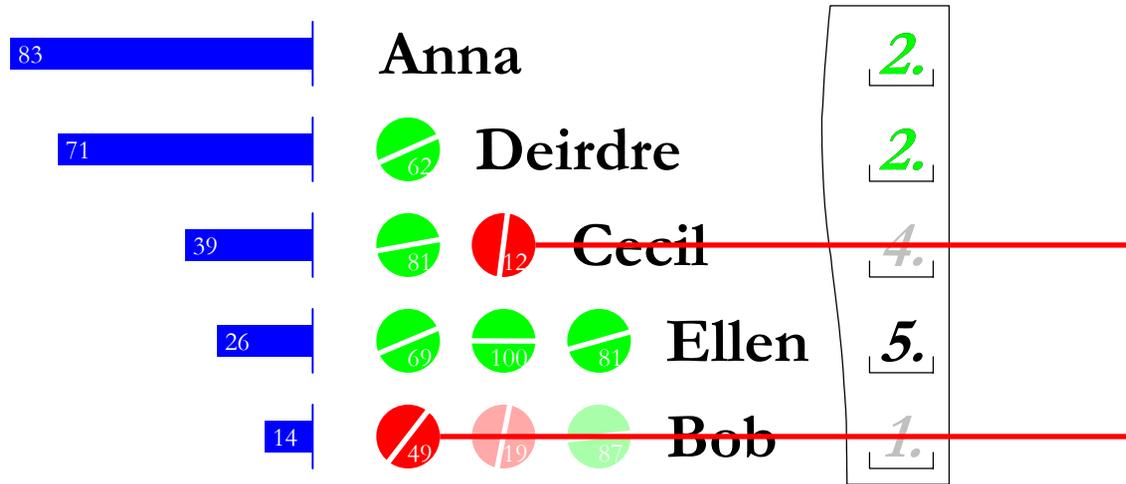
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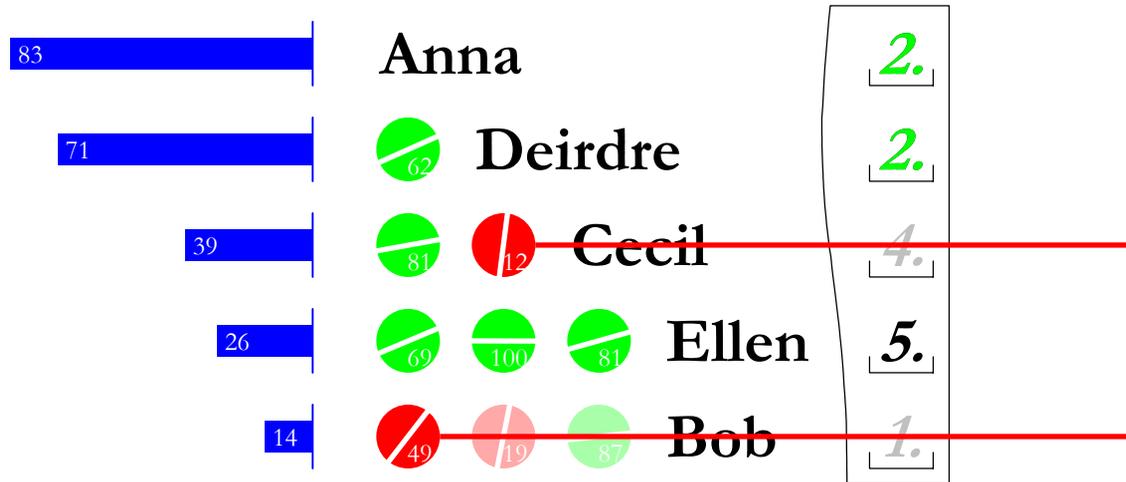
Order by Approval → *Pairwise Comparisons* → *Proposing Orders*

(most approved on top)
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Values are ranks, 1. is best.
Green means candidate is ranked best among the remaining.

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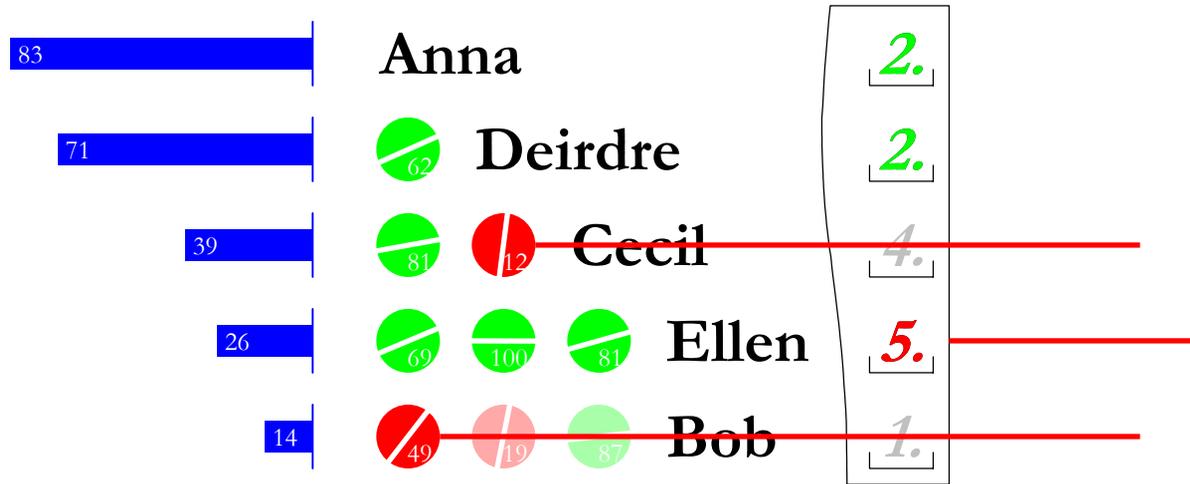
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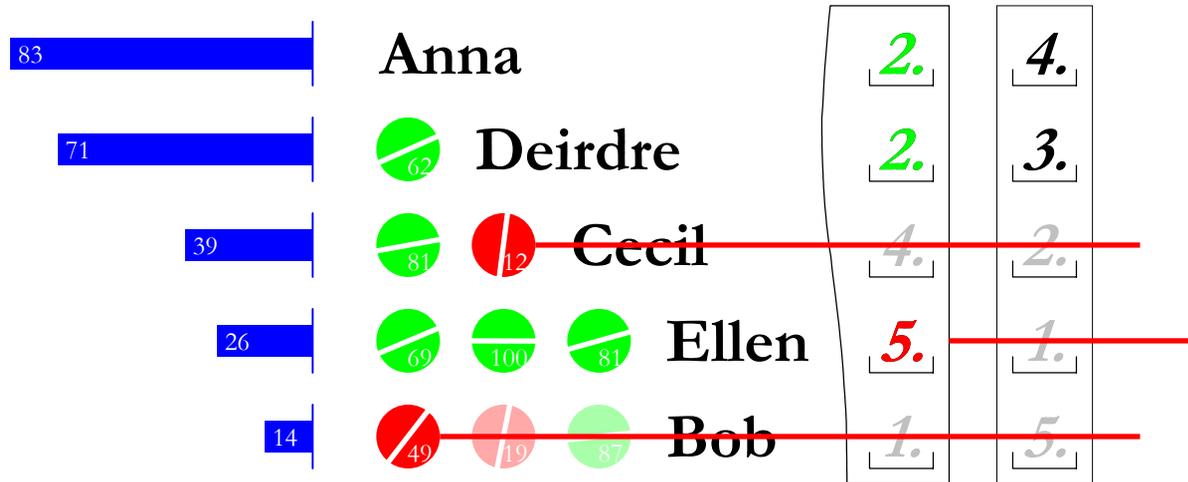
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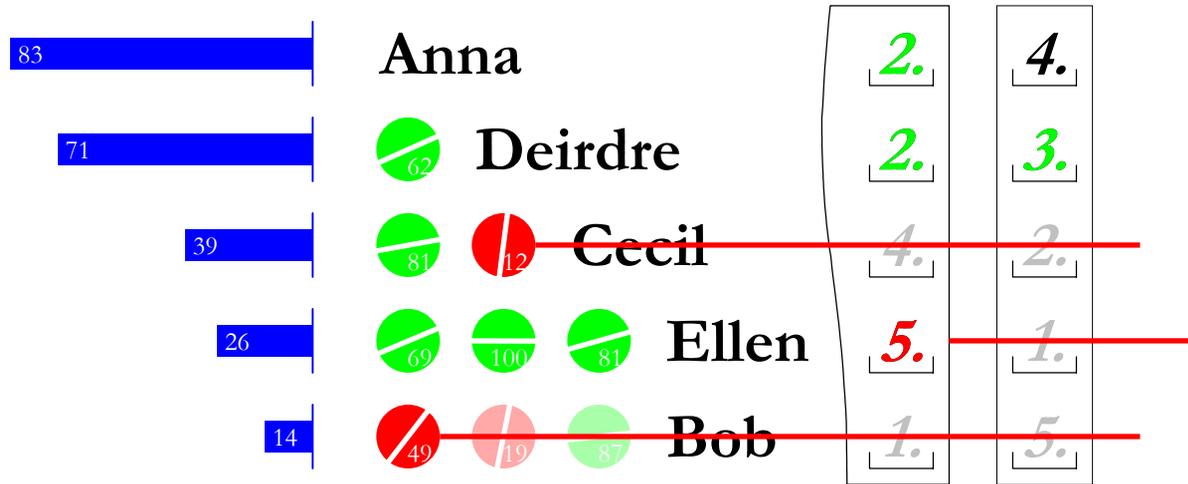
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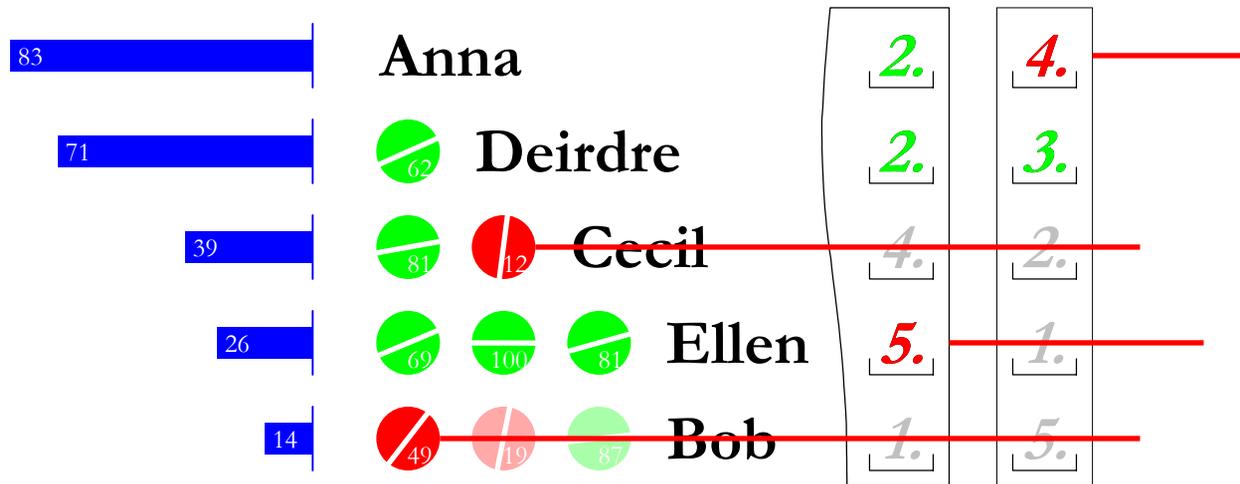
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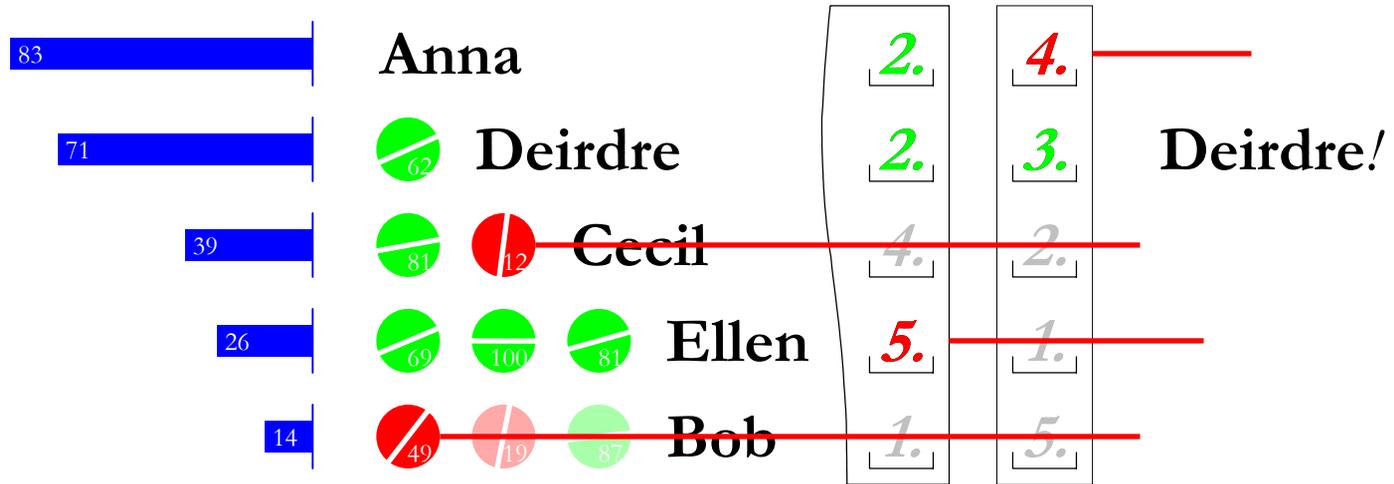
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