Consider the profile on four candidates:

| | |
|---|---|
| 16 | $A > B > C > D$ |
| 12 | $A > C > B > D$ |
| 3 | $A > C > D > B$ |
| 17 | $A > D > B > C$ |
| 23 | $A > D > C > B$ |
| 19 | $B > A > C > D$ |
| 14 | $B > A > D > C$ |
| 7 | $B > C > D > A$ |
| 6 | $B > D > A > C$ |
| 17 | $B > D > C > A$ |
| 9 | $C > A > B > D$ |
| 25 | $C > B > D > A$ |
| 21 | $C > D > A > B$ |
| 16 | $D > B > A > C$ |
| 12 | $D > C > A > B$ |
| 21 | $D > C > B > A$ |

Calculate

1. The plurality outcome

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2. The plurality outcome if candidate $A$ drops out
3. The plurality outcome if candidate $B$ drops out
4. The plurality outcome if candidate $C$ drops out
5. The plurality outcome if candidate $D$ drops out

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6. The plurality outcome if candidates $A$ and $B$ drop out
7. The plurality outcome if candidates $A$ and $C$ drop out
8. The plurality outcome if candidates $A$ and $D$ drop out
9. The plurality outcome if candidates $B$ and $C$ drop out
10. The plurality outcome if candidates $B$ and $D$ drop out
11. The plurality outcome if candidates $C$ and $D$ drop out