



Scenario 1:
Councillors X, Y and Z nominate as candidates for Mayor.

Cr X receives 3 votes.
Cr Y receives 2 votes.
Cr Z receives 2 votes.

As no Cr has received an absolute majority of votes (i.e. 4), a Cr must be eliminated. As Crs Y and Z have received an equal lowest number of votes, a lot is conducted between Crs Y and Z, which declares Cr Z defeated.

A further vote is conducted, with candidates Cr X and Cr Y.

Cr X receives 3 votes.
Cr Y receives 4 votes.

Cr Y is elected Mayor.

Scenario 2:
Councillors A, B and C nominate as candidates for Mayor.

Cr A receives 3 votes.
Cr B receives 3 votes.
Cr C receives 1 vote.

Cr C has received the lowest number of votes and is eliminated.

A further vote is conducted, with candidates Cr A and Cr B.

Cr A receives 4 votes.
Cr B receives 3 votes.

Cr A is elected Mayor.