

The voting system used for the Legislative Council (Upper House) of the Victorian Parliament is called proportional representation. You have a choice about how to vote. You can either: Vote ' 1 ' above the line for your preferred party or group of candidates. In this case your preferences go according to a voting ticket that the party or group has lodged with the Victorian Electoral Commission. OR
Vote below the line for individual candidates. Candidates have their party affiliation (if any) and the locality where they are enrolled printed just below their names. You have to vote at least ' 1 ' to ' 5 ' for your vote to count, and you can continue numbering as many squares as you want. To maximise the use of your preferences, you should consider numbering as many squares below the line as possible.

## The system

The principle of proportional representation is that candidates and parties are elected in proportion to their level of support among voters. Under the proportional representation voting system, a candidate must receive a quota of votes. A quota is calculated in this way:
$\frac{\text { Number of formal votes }}{\text { Number of vacancies }+1}+$

With five members to be elected, the quota for a region will be $1 / 6$ of the formal votes plus 1 .

Candidates can reach a quota either through first-preference votes directly for them, or through preferences being transferred to them from other candidates. Preferences are very important in deciding the result - which is why you need to consider carefully where you allocate your preferences.

## Steps in counting the votes

1. The first-preference votes are counted.
2. Candidates who have gained more than a quota are elected.
3. Elected candidates' surplus votes are transferred to other candidates according to the preferences on them. The surplus is the number of votes more than the quota. Because it is not possible. to tell which votes elected the candidate and which are surplus, all the candidate's votes are transferred, but at a value of less than 1. The value of the transferred votes is worked out by dividing the surplus by the total number of ballot papers for the candidate. Each ballot paper transferred to another candidate has this value.


