- (i) Singular comes from the Lat. singuli, one by one; plural, from the Lat. plures, more (than one).
- (ii) Mr Barmes, the eminent Dorsetshire poet, who has written an excellent grammar, called 'Speech-craft,' calls them onely and somely.
- 19. There are three chief ways of forming the plural in English:—
  - (i) By adding es or s to the singular.
  - (ii) By adding en.
  - (iii) By changing the vowel-sound.
- 20. First Mode.—The plural is formed by adding es or s. The ending es is a modern form of the old A.S. plural in as, as stanas, stones. The following are examples:—

SINGULAR.	PLURAL.	SINGULAR.	PLURAL.
$\mathbf{Box}$	Boxes.	Beef	Beeves.
Gas	Gases.	Loaf	Loaves.
Witch	Witches.	Shelf	Shelves.
Hero	Heroes.	Staff	Staves.
Lady	Ladies.	Thief	Thieves

- (i) It will be seen that es in heroes does not add a syllable to the sing.
- (ii) Nouns ending in f change the sharp f into a flat v, as in beeves, etc. But we say roofs, cliffs, dwarfs, chiefs, etc.
- (iii) An old singular of lady was ladie; and this spelling is preserved in the plural. But there has arisen a rule on this point in modern English, which may be thus stated:—
  - \*\* (a) Y, with a vowel before it, is not changed in the plural. Thus we write keys, valleys, chimneys, days, etc.
  - (b) Y, with a consonant before it, is changed into ie when z is added for the plural. Thus we write ladies, rubies, and also solitequies.
- (iv) Beef is not now used as the word for a single ox. Shakespeare has the phrase "beef-witted" = with no more sense than an ox.
- 21. Second Mode.—The plural is formed by adding en or ne. Thus we have exen, children, brethren, and kine.
- (i) Children as coable plural. The oldest plural was cild-r-u, which became childen. It was forgotten that this was a proper plural, and en was added. Product is also a double plural. En was added to the old Northern plural brether—the oldest plural being brothr-u.
- (ii) Kine is also a double plural of cow. The oldest plural was c?, and this still exists in Scotland in the form of kye. Then ne was added.

e