## I-umlaut in Old English verbs.

As it applies in West Saxon grammar, the i-umlaut rule can be stated as follows:

1) a basic back vowel is fronted, and $o, \bar{o}$ are also unrounded; the short vowel that varies between $a$ and $o$ is fronted to $e$;
2) a basic short front vowel is raised ( $c e$ to $e, e$ to $i$ );
3) $\bar{e} a, \bar{e} o$, and $\bar{l} o$ become $\bar{l} e$, while ea, eo, and io become $i e$,
4) but basic ie becomes $i$.

In other words:

$$
\begin{array}{ll}
\overline{\mathrm{u}} \rightarrow \overline{\mathrm{y}} & \mathfrak{x} \rightarrow \mathrm{e} \\
\mathrm{u} \rightarrow \mathrm{y} & \mathrm{e} \rightarrow \mathrm{i} \\
\overline{\mathrm{o}} \rightarrow \overline{\mathrm{e}} & \text { éa, ēo, īo } \rightarrow \overline{\mathrm{l}} \\
\mathrm{o} \rightarrow \mathrm{e} & \text { ea, eo, io } \rightarrow \mathrm{ie} \\
\mathrm{a} \sim \mathrm{o} \rightarrow \mathrm{e} & \text { ie } \rightarrow \mathrm{i} \\
\overline{\mathrm{a}} \rightarrow \overline{\mathrm{x}} & \\
\mathrm{a} \rightarrow \mathfrak{x} &
\end{array}
$$

The following verb forms exhibit i-umlaut of the vowel of the root:
NO forms of class II weak verbs; ${ }^{1}$
only the 2 sg . and 3 sg . present indicative of normal strong verbs;
all present forms of strong verbs with j-presents
(namely biddan, licgan, sittan, fricgan [poetic], bicgan [Anglian];
hebban, hliehhan, sceppan, scieppan, sterppan, swerian; wēpan)
and of irregular class I weak verbs
(namely bycgan, lcecician, rēécian, sèċan, t $\bar{c} \dot{c} a n$, benċan, bynċan, wyrċan, and all weak verbs in -eċcan and -ellan);

ALL forms of regular class I weak verbs.

[^0]Umlauted forms are underlined in the following table.
'love' (w II) 'come' (strong) 'seem' (w I irr.) 'strengthen' (w I)
pres. indic.

| 1sg. | lufie | cume | byncie | trymme |
| :--- | :--- | :--- | :--- | :--- |
| 2sg. | lufast | $\underline{\text { cymst }}$ | byncst | trymst |
| 3sg. | lufap | $\underline{\text { cymp }}$ | byncp | trymp |
| pl. | lufiap | cumap | bynciap | trymmap |

pres. subj.

| sg. | lufie | cume | bynċe | trymme |
| :--- | :--- | :--- | :--- | :--- |
| pl. | lufien | cumen | bynċen | trymmen |

pres. iptv.

| sg. | lufa | cum | bync | tryme |
| :---: | :---: | :---: | :---: | :---: |
| pl. | lufiap | cumap | byncap | trymmap |
| nonfinite pres. |  |  |  |  |
| ptc. | lufiende | cumende | bynċende | trymmende |
| inf. | lufian | cuman | byncian | trymman |
| vbl. nn. | tō lufienne | tō cumenne | tō bynċenne | tō trymmenne |
| pret. indic. |  |  |  |  |
| 1 sg . | lufode | cōm | pūhte | trymede |
| 2sg. | lufodest | cōme | pūhtest | trymedest |
| 3sg. | lufode | cōm | pūhte | trymede |
| pl. | lufodon | cōmon | pūhton | trymedon |
| pret. subj. |  |  |  |  |
| sg. | lufode | cōme | pūhte | trymede |
| pl. | lufoden | cōmen | pūhten | trymeden |
| nonfinite pret. |  |  |  |  |
| ptc. | lufod | cumen | pūht | trymed |


[^0]:    ${ }^{1}$ Unless the verb is derived from a noun or adjective that already exhibits umlaut; such a verb is syngian 'to sin', derived from synnig' 'sinful'.

