We can get e-acute with ∖'e: é.

We can get o-grave with $\ \circ$: \circ .

We can get dotless-i-circumflex with $\$ i: î.

We can get a long Hungarian accent with Erd\H{o}s: Erdős. Hungarian also has a short accent, E{\"o}tv{\"o}s: Eötvös.

The input $\ \ n$ produces the Spanish letter \tilde{n} .

Danish and Norwegian have three extra letters at the end of their alphabets: \ae , \o , \ae , \e , \ae , \e , \ae , \e , \ae

Swedish also has three extra letters, but their order and glyphs differ: $\a. \$ "a, "o: å, ä, ö.

French has several accented vowels, plus the c-cedilla, $c\{c\}$, c, pronounced like s, and rarely, the o-e ligature, e. They are not separate letters, but dictionaries prescribe their sorting order.

German uses umlauts: \"a, \"o, \"u: ä, ö, ü, but they are not considered extra letters in the alphabet. German also has the es-tzet, or scharfe-ess: \ss for \(\beta \). When input or output devices lack the glyphs for those characters, German permits them to be written as digraphs: ae, oe, ue, and ss.