

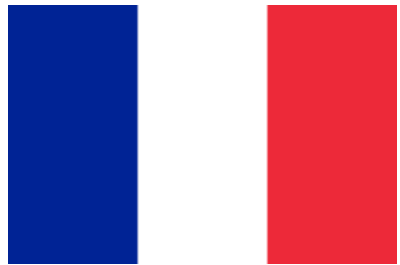
How to say 98



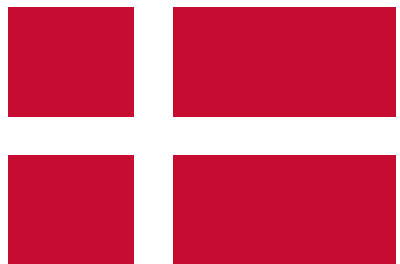
$$(9 \times 10) + 8$$



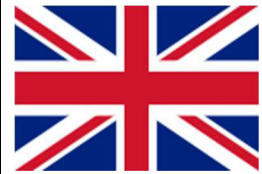
$$8 + (9 \times 10)$$



$$(4 \times 20) + 10 + 8$$



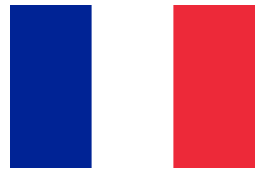
$$8 + (-\frac{1}{2} \times 20) + (5 \times 20)$$



ninety-eight



achtundneunzig



quatre-vingt-dix-huit



otteoghalvfems

(and yes, I know that national flags should not be used to represent languages, cf. e.g.
<http://flagsarenotlanguages.com/blog/why-flags-do-not-represent-language/>
and <http://www.cs.tut.fi/~jkorpela/flags.html>)

Sten Vikner - [www.hum.au.dk/engelsk/engsv] - [<http://au.dk/en/sten.vikner@cc>]