Powerful, stable, mature, portable

<u>Perl</u> 5 is a highly capable, feature-rich programming language with over 29 years of development. Perl 5 runs on over 100 platforms from portables to mainframes and is suitable for both rapid prototyping and large scale development projects.

"Perl" is a family of languages, "Perl 6" is part of the family, but it is a separate language which has its own development team. Its existence has no significant impact on the continuing development of "Perl 5". from perl website

Getting started :

-After installing perl, you can start writing codes; let we write a simple programme; (this tutorial is for linux users)

create a text file and name it "programme.pl"; the < .pl > is very important;

write in the text file :

print "Welcome to my programme! \n"

Do not miss the \n mean new line.

Inthe end. Bage 1 of 2 Now open a terminal in the text file directory or use the command < cd > tonavigate to it, then run the command :

perl programme.pl

The message is appeared, it's work !

-Now ,using the 'say' feature we will try to do some maths additions, it's simple just write on your code;

use feature 'say'; say "5 + 4 = ", 5 + 4;