Exercise 2: : write a program that accesses globals, declares locals.

* + - Declare a global constant called HUMAN\_CAT\_AGE\_RATIO that is set to 7.
		- Write a function called ‘catAge’ that will prompt for the age in years.
		- The age should be stored in local variable.
		- The function then calculates the cat age (human age multipled by 7 – but the named constant rather than an unnamed constant should be used as the value used to calculate the product).
		- Write a call to the function that you just defined.