

EL ACADEMY

Exercise

1) Create a program that will get an input value from the user which will be in Kilometers. Your program has to convert that number into miles and output miles value. (1 mile = 1.609344 kilometers).

2) Create a program that asks the user for his first name, his middle name and his last name. then print:

"Your initials are _ _ _"

3) Let's say your company has a product with this number:"037-00901-00027". 037 is the country code. 00901 is the product code. 00027 is the batch number. Create a program to print:

Country code: _ _ _

Product code:_ _ _ _ _

Batch number: _ _ _ _ _

4) Create a program to calculate the area and circumference of a circle. Ask the user for the radius.

Area= $\pi \times r \times r$

circumference = $2 \times \pi \times r$