

Algorithm Day3:

Write an algorithm (pseudo code) that asks the user to enter any three different integer numbers (n_1 , n_2 , and n_3) and then will display the value of the number (n_1 , n_2 , or n_3) that is the middle value.

(e.g. if the numbers entered were $n_1 = 10$, $n_2 = 30$, and $n_3 = 18$ then your algorithm should print the value of n_3 (i.e. 18) to the screen).