| A | Jombre: Steven Mexander Genes Grange |
|----|---|
| 1 | . Inicio |
| 2 | . Funcion principal (1 |
| 3 | . arreglos (41), i [0-n] = {1,2,5,6} |
| ч | arreglo 2 (41), i [0-n] <- [9, 8, 7]] |
| 2 | arreglo3 (4), i [0-n] = [10,18,12,10] |
| 6 | num, i [o-n] |
| 7 | Para (num < 0, num < 4, 1) |
| 8 | obtenerm (arreglo : Enum] arregloz [num] arregloz [num] |
| ٩ | Fin-Para |
| lo | fin Funcion principal |
| tı | función obtenerM(a,i;b,i;c,i) |
| 12 | valorm, i [o-n] |
| 13 | valor m + (a** 2 + 6 ** 2) + a * c |
| 14 | «"El valor de m es" + valor m + "yln" + "los valores vados la" + "pas |
| 15 | operación son: "+ a + ";" + b + ";" + c |
| 16 | Fin Funcion oblener M |
| 7 | Fin / |