

Examen de la convocatoria extraordinaria – 2021-2022

Tiempo disponible: 3 horas

Un polinomio es una expresión algebraica formada por la suma de un número finito de términos llamados monomios. Un monomio es una expresión algebraica formada por un número (el coeficiente) y una variable elevada a un exponente entero no negativo. El grado de un polinomio es el mayor exponente de los monomios que lo componen.

Un polinomio general de grado n se puede escribir así:

$$a_n x^n + a_{n-1} x^{n-1} + \dots + a_1 x + a_0$$

donde a_i es el coeficiente del monomio correspondiente al exponente i . Y se puede representar en un programa mediante una lista de elementos que representan cada uno un monomio (cada elemento es una pareja formada por coeficiente y exponente).

(a_n, n)	$(a_{n-1}, n-1)$	...	$(a_1, 1)$	$(a_0, 0)$
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Para facilitar las operaciones sobre polinomios, observa que los elementos de la lista se mantendrán ordenados decrecientemente por exponente.

Por ejemplo, el polinomio $p(x) = 3x^4 + 2$, se representa como:

$(3, 4)$	$(2, 0)$
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Observa que los monomios con coeficiente 0 no aparecen en la lista y ten en cuenta que un polinomio nulo se representaría con la lista vacía.

Pues bien, se quiere desarrollar un programa para trabajar con polinomios de coeficientes enteros y para ello haremos lo siguiente:

- 1) Definir los tipos de datos necesarios para la representación de polinomios de grado máximo $\text{MAX_GRADO} = 7$.
- 2) Implementar algunas de las operaciones básicas con polinomios.

Detalles de la implementación.

- Definición de constantes y tipos de datos (1 punto):
 - a) `tMonomio` para representar un monomio, es decir, una pareja compuesta por coeficiente y grado (ambos n° enteros).
 - b) `tPolinomio` para representar polinomios de grado menor o igual que MAX_GRADO , es decir, una lista de tamaño variable de hasta $\text{MAX_GRADO}+1$ monomios.
 - c) `tListaPolinomios` para representar una lista de tamaño variable de hasta MAX_POLINOMIOS polinomios ($\text{MAX_POLINOMIOS} = 10$).

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Huangqi Zhang



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