Pruebas unitarias en App-CarChargers-Grupo3-pruebas

Método `sortByCost()` en ***chargersSorting***
Diseñada por Jorge Garrido e implementada por Valvanuz García.

Identificador	Entrada	Valor Esperado
UGIC.1a	Input: [C1, C2, C3 ,C4, C5] C1.cost() = 15 C2.cost() = 30 C3.cost() = 12 C4.cost() = 32 C5.cost() = 40	Output: [C3,C1,C2,C4,C5]
UGIC.1b	Input: [C1, C2, C3 ,C4, C5] C1.cost() = 15 C2.cost() = NULL C3.cost() = 12 C4.cost() = 32 C5.cost() = 40	Output: [C3,C1,C4,C5,C2]
UGIC.1c	Input: [C1, C2, C3 ,C4, C5] C1.cost() = 15 C2.cost() = 10 C3.cost() = 15 C4.cost() = 40 C5.cost() = 15	Output: [C2, C1, C3 ,C5, C4]
UGIC.1d	Input: [C1, C2, C3 ,C4, C5] C1.cost() = 30 C2.cost() = 15 C3.cost() = 12 C4.cost() = 32 C5.cost() = 40	Output: [C3,C2,C1,C5,C5]

Método `sortByPower()` en ***chargersSorting***
Diseñada e implementada por Jorge Garrido.

Identificador	Entrada	Resultado
UGIC.2a	Input: [C1, C2, C3, C4, C5] C1.power() = 50 C2.power() = 40 C3.power() = 60 C4.power() = 30 C5.power() = 45	Output: [C3, C1, C5, C2, C4]
UGIC.2b	Input: [C1, C2, C3, C4, C5] C1.power() = NULL C2.power() = 40 C3.power() = 60 C4.power() = 30 C5.power() = 45	Output: [C3, C5, C2, C4, C1]
UGIC.2c	Input: [C1, C2, C3, C4, C5] C1.power() = 20 C2.power() = 20 C3.power() = 20 C4.power() = 20 C5.power() = 20	Output: [C1, C2, C3, C4, C5]
UGIC.2c	Input: [C1, C2, C3, C4, C5] C1.power() = 15 C2.power() = 25 C3.power() = 10 C4.power() = 30 C5.power() = 20	Output: [C4, C2, C5, C1, C3]