	the result of the following code? o, 15].map { number number ** 2 }
0	10, 20, 30]
0 [5, 10, 15, 5, 10, 15]
0 [2.5, 5, 7.5]
I	25, 100, 225]
Pregun	ia 9:
	ac. groo", "koala", "lion", "zebra", "king kong"].reject { animal.include? "k" }
	"lion", "zebra"]
	"kangaroo", "koala", "king kong"]
	, more , more a
O k	ingaroo
0 ["	kangaroo"]
Pregun	
["App	ta 3: .e", "Banana", "Orange", "Grape"].reverse "Apple", "Banana", "Orange", "Grape"]
("App:	e", "Banana", "Orange", "Grape"].reverse
["App.	e", "Banana", "Orange", "Grape"].reverse "Apple", "Banana", "Orange", "Grape"] "Grape", "Orange", "Banana", "Apple"]
("App.	", "Banana", "Orange", "Grape"] "Apple", "Banana", "Orange", "Grape"] "Grape", "Orange", "Banana", "Apple"] "elppA", "ananaB", "egnar0", "epar6"]
("App.	e", "Banana", "Orange", "Grape"].reverse "Apple", "Banana", "Orange", "Grape"] "Grape", "Orange", "Banana", "Apple"]
("App.	", "Banana", "Orange", "Grape"] "Apple", "Banana", "Orange", "Grape"] "Grape", "Orange", "Banana", "Apple"] "elppA", "ananaB", "egnar0", "epar6"]
("App.	", "Banana", "Orange", "Grape"] "Apple", "Banana", "Orange", "Grape"] "Grape", "Orange", "Banana", "Apple"] "elppA", "ananaB", "egnar0", "epar6"]
("App.	", "Banana", "Orange", "Grape"] "Apple", "Banana", "Orange", "Grape"] "Grape", "Orange", "Banana", "Apple"] "elppA", "ananaB", "egnar0", "epar6"]
("App.	", "Banana", "Orange", "Grape"] "Apple", "Banana", "Orange", "Grape"] "Grape", "Orange", "Banana", "Apple"] "elppA", "ananaB", "egnar0", "epar6"]
("App.	e", "Banana", "Orange", "Grape"] "Apple", "Banana", "Orange", "Grape"] "Grape", "Orange", "Banana", "Apple"] "elppA", "ananaB", "egnarO", "eparG"] "eparG", "egnarO", "ananaB", "elppA"]
Image: App. Image:	e", "Banana", "Orange", "Grape"] "Apple", "Banana", "Orange", "Grape"] "Grape", "Orange", "Banana", "Apple"] "elppA", "ananaB", "egnarO", "eparO"] "eparG", "egnarO", "ananaB", "elppA"]
● II Pregun nums:	e", "Banana", "Orange", "Grape"] "Apple", "Banana", "Orange", "Grape"] "Grape", "Orange", "Banana", "Apple"] "elppA", "ananaB", "egnarO", "eparG"] "eparG", "egnarO", "ananaB", "elppA"]
Pregunnums:	"", "Banana", "Orange", "Grape"] "Apple", "Banana", "Orange", "Grape"] "Grape", "Ganana", "Apple"] "elppA", "ananab", "egnar0", "epar6"] "epar6", "egnar0", "ananab", "elppA"]
● II Pregun nums:	"", "Banana", "Orange", "Grape"] "Apple", "Banana", "Orange", "Grape"] "Grape", "Ganana", "Apple"] "elppA", "ananab", "egnar0", "epar6"] "epar6", "egnar0", "ananab", "elppA"]
Pregun nums : What w	"", "Banana", "Orange", "Grape"] "Apple", "Banana", "Orange", "Grape"] "Grape", "Ganana", "Apple"] "elppA", "ananab", "egnar0", "epar6"] "epar6", "egnar0", "ananab", "elppA"]

Pregunta 5: [a, b, c = [[1, 2, 3], [4, 5, 6], [7, 8, 9]]] What is b[2] equal to? O 1 O 2 О 3 O 4 O 5 **⊚** 6 O 7 0 8 O 9 Pregunta 6: [10, 1, 6, 4, 8, 10, 4].each_with_index do |number, i| puts number * i * 2 end 0 0 0 Pregunta 7: [2, 6, 17, 13, 7, 2, 17, 16].sort.reverse O [16, 17, 2, 7, 13, 17, 6, 2] O [2, 2, 6, 7, 13, 16, 17, 17]

○ [2, 6, 17, 13, 7, 2, 17, 16]
⑥ [17, 17, 16, 13, 7, 6, 2, 2]

Pregunta 9:

[1, 2, 3, 4, 5, 6, 7, 8, 9, 10].partition { |num| num.even? }

O [2, 4, 6, 8, 10]

O [[1, 3, 5, 7, 9], [2, 4, 6, 8, 10]]

O [1, 3, 5, 7, 9]

⊚ [[2, 4, 6, 8, 10], [1, 3, 5, 7, 9]]



¡Buen trabajo! Ya estás listo para pasar a la siguiente clase. Has acertado 9 de 9.

[1, 2, 3, 4, 5, 6, 7, 8, 9, 10].partition { |num| num.even? }

✓ Lo que sabes 6

What is the result of the following code? [5, 10, 15].map { | number| number " 2 }

["kangaroo", "koala", "lion", "zebra", "king kong"].reject { | animal| animaLinclude? "k" }

["Apple", "Banana", "Orange", "Grape"].reverse

nums = [6, 10, 7, 5, 4, 7] What will [nums.min, nums.max] return?

a, b, c = [[1, 2, 3], [4, 5, 6], [7, 8, 9]] What is b[2] equal to?

[10, 1, 6, 4, 8, 10, 4].each_with_index do |number, i| puts number " i " 2 end
[2, 6, 17, 13, 7, 2, 17, 16].sort.reverse

heroes = ["Stallone", "Schwarzenegger", "Seagal", "Van Damme", "Schwarzenegger"] heroes.index("S...