

Pregunta 1:

```
1 | activities = ["Fishing", "Shopping", "Reading", "Writing"]  
2 | activities.all? { |activity| activity.include? "ing" }
```

☒ true

☐ false

Pregunta 2:

```
1 | activities = ["Fishing", "Shopping", "Reading", "Writing"]  
2 | activities.find { |activity| activity.length == 8 }
```

☐ Fishing

☒ Shopping

☐ Reading

☐ Writing

Pregunta 3:

```
[nil, nil, 1, 3, nil, 5, 7, nil, nil].compact
```

☒ [1, 3, 5, 7]

☐ [nil, nil, nil, nil, nil].compact

☐ 4

☐ 5

Pregunta 4:

```
[[1, 2], [[3], 4], 5], 6, [7]].flatten
```

☐ [[1, 2], [3], 4, 5, 6, 7]]

☐ [[1, 2, 3, 4, 5, 6, 7]]

☐ 6

☒ [1, 2, 3, 4, 5, 6, 7]

Pregunta 5:

```
[1, 2, 3, 4, 5] & [3, 4, 5, 6, 7]
```

☐ [1, 2, 3, 4, 5, 3, 4, 5, 6, 7]

☒ [3, 4, 5]

☐ [[1, 2, 3, 4, 5], [3, 4, 5, 6, 7]]

☐ [1, 2, 6, 7]

Pregunta 6:

`["A", "B", "C", "D", "E"] | ["C", "D", "E", "F", "G"]`

- ☐ `["A", "B", "C", "D", "E", "C", "D", "E", "F", "G"]`
- ☐ `["C", "D", "E"]`
- ☐ `["A", "B", "F", "G"]`
- ☒ `["A", "B", "C", "D", "E", "F", "G"]`

Pregunta 7:

```
1 a = ["Quarterback", "Wide Receiver", "Running Back"]
2 b = ["QB", "WR", "RB"]
3 b.zip(a)
```

- ☒ `[["QB", "Quarterback"], ["WR", "Wide Receiver"], ["RB", "Running Back"]]`
- ☐ `[["Quarterback", "QB"], ["Wide Receiver", "WR"], ["Running Back", "RB"]]`
- ☐ `[["QB", "Quarterback", "WR", "Wide Receiver", "RB", "Running Back"]]`
- ☐ `[["Running Back", "RB"], ["Wide Receiver", "WR"], ["Quarterback", "QB"]]`



¡Buen trabajo! Ya estás listo para pasar a la siguiente clase.

Has acertado 7 de 7.

✓ Lo que sabes 0

```
activities = ["Fishing", "Shopping", "Reading", "Writing"] activities.all? { |activity| activity.include? "ing" }
activities = ["Fishing", "Shopping", "Reading", "Writing"] activities.find { |activity| activity.length == 8 }
[nil, nil, 1, 3, nil, 5, 7, nil, nil].compact
[[1, 2], [[3], 4], 5], 6, [7]].flatten
[1, 2, 3, 4, 5] & [3, 4, 5, 6, 7]
["A", "B", "C", "D", "E"] | ["C", "D", "E", "F", "G"]
a = ["Quarterback", "Wide Receiver", "Running Back"] b = ["QB", "WR", "RB"] b.zip(a)
```