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HashMap Diagramming

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HashMap Diagramming

0 puntos posibles (no calificables)

Given the linear probing HashMap below backed by an array, perform the listed operation and enter the updated values of the backing array below. For this question, assume that the hashcode of a number is the number itself.

Answer Format: If a particular index does not contain data, type null in that box. Otherwise, only enter the keys into the corresponding answer boxes. For example, if (0, 76) was located at index 0, only type 0 into the answer box for index 0. Your answer should only consist of numbers. Spaces, special characters, and letters will be marked incorrect. NOTE: Every box should contain a response (i.e. any index without data should have null written in the corresponding value box).

Given the following HashMap of length 13:

```
[null, null, null]
```

Perform the following operations in order and enter the updated values below. Assume no resize.

```
put(43, 43);
put(34, 34);
put(27, 27);
put(17, 17);
put(23, 23);
put(30, 30);
```

Index 0

null Answer: null

Index 1

27 Answer: 27

Index 2

null Answer: null

Index 3

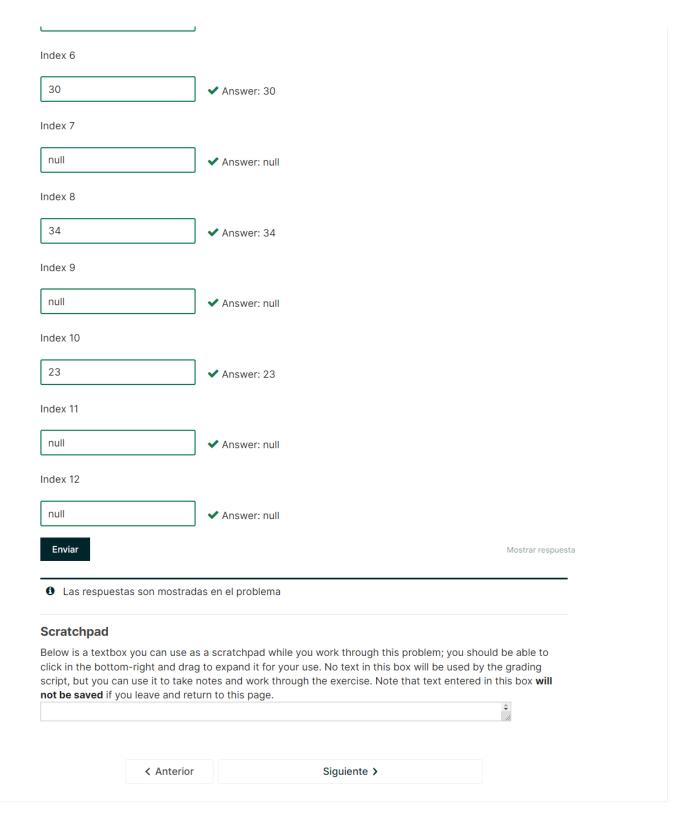
null Answer: null

Index 4

43 ✓ Answer: 43

Index 5

17 Answer: 17



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