

Tarea 2 (preparación examen parcial 1)

Usuario de hackerrank: @jorge_hernandez3

- <https://www.hackerrank.com/challenges/py-if-else/problem>

Practice > Python > Introduction > Python If-Else > Submissions

Python If-Else ☆

Rank: 624290 | Points: 10/35

25 more points to get your first star!

Your Python If-Else submission got 10.00 points. [Compare](#) [Tweet](#)

You are now 25 points away from the 1st star for your python badge.

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RESULT	SCORE	LANGUAGE	TIME
Accepted	10.0	Python 3	a few seconds ago

View Results

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- [View top submissions](#)

- <https://www.hackerrank.com/challenges/python-arithmetic-operators/problem>

Practice > Python > Introduction > Arithmetic Operators > Submissions

Arithmetic Operators ☆

Rank: 575703 | Points: 20/35

15 more points to get your first star!

Your Arithmetic Operators submission got 10.00 points. [Compare](#) [Tweet](#)

You are now 15 points away from the 1st star for your python badge.

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RESULT	SCORE	LANGUAGE	TIME
Accepted	10.0	Python 3	a few seconds ago

View Results

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- <https://www.hackerrank.com/challenges/python-division/problem>

The screenshot shows the Hackerrank interface for the 'Python: Division' challenge. The user 'jorge_hernand...' is logged in. The challenge title is 'Python: Division' with a star icon. The user's rank is 548363 and they have 30/35 points. A notification banner states: 'Your Python: Division submission got 10.00 points. You are now 5 points away from the 1st star for your python badge.' Below the banner, the 'Submissions' tab is active, showing a table with one submission: 'Accepted' with a score of 10.0, using Python 3, submitted 'a few seconds ago'. The 'Problem' tab is also visible. On the right, there are links for 'View tutorial', 'View discussions', 'View editorial', and 'View top submissions'.

Practice > Python > Introduction > Python: Division > Submissions

Python: Division ☆

Rank: 548363 | Points: 30/35

5 more points to get your first star!

Your Python: Division submission got 10.00 points. You are now 5 points away from the 1st star for your python badge.

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Problem Submissions Leaderboard Discussions Editorial Tutorial

RESULT	SCORE	LANGUAGE	TIME	
Accepted	10.0	Python 3	a few seconds ago	View Results

NEED HELP?

- [View tutorial](#)
- [View discussions](#)
- [View editorial](#)
- [View top submissions](#)

- <https://www.hackerrank.com/challenges/python-loops/problem>

The screenshot shows the Hackerrank interface for the 'Python: Loops' challenge. The user 'jorge_hernand...' is logged in. The challenge title is 'Loops' with a star icon. The user's rank is 509964 and they have 40/70 points. A notification banner states: 'Your Loops submission got 10.00 points. You are now 30 points away from the 2nd star for your python badge.' Below the banner, the 'Submissions' tab is active, showing a table with one submission: 'Accepted' with a score of 10.0, using Python 3, submitted 'a few seconds ago'. The 'Problem' tab is also visible. On the right, there are links for 'View tutorial', 'View discussions', 'View editorial', and 'View top submissions'.

Practice > Python > Introduction > Loops > Submissions

Loops ☆

Rank: 509964 | Points: 40/70

30 more points to get your next star!

Your Loops submission got 10.00 points. You are now 30 points away from the 2nd star for your python badge.

Try the next challenge | Try a Random Challenge

Problem Submissions Leaderboard Discussions Editorial Tutorial

RESULT	SCORE	LANGUAGE	TIME	
Accepted	10.0	Python 3	a few seconds ago	View Results

NEED HELP?

- [View tutorial](#)
- [View discussions](#)
- [View editorial](#)
- [View top submissions](#)

- <https://www.hackerrank.com/challenges/write-a-function/problem>

The screenshot shows the Hackerrank interface for the 'Write a function' challenge. The user 'jorge_hernand...' is logged in. The challenge title is 'Write a function' with a star icon. The user's rank is 469675 and they have 50/70 points. A notification banner states: 'Your Write a function submission got 10.00 points. You are now 20 points away from the 2nd star for your python badge.' Below the banner, the 'Submissions' tab is active, showing a table with one submission: 'Accepted' with a score of 10.0, using Python 3, submitted 'a few seconds ago'. The 'Problem' tab is also visible. On the right, there are links for 'View discussions', 'View editorial', and 'View top submissions'.

Practice > Python > Introduction > Write a function > Submissions

Write a function ☆

Rank: 469675 | Points: 50/70

20 more points to get your next star!

Your Write a function submission got 10.00 points. You are now 20 points away from the 2nd star for your python badge.

Try the next challenge | Try a Random Challenge

Problem Submissions Leaderboard Discussions Editorial

RESULT	SCORE	LANGUAGE	TIME	
Accepted	10.0	Python 3	a few seconds ago	View Results

NEED HELP?

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- [View editorial](#)
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- <https://www.hackerrank.com/challenges/find-second-maximum-number-in-a-list/problem>

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jorge_hernand...

Practice > Python > Basic Data Types > Find the Runner-Up Score! > Submissions

Find the Runner-Up Score! ☆

10 more points to get your next star!

Rank: 435809 | Points: 60/70

Problem

Submissions

Leaderboard

Discussions

Editorial

RESULT	SCORE	LANGUAGE	TIME	
Accepted	10.0	Python 3	a minute ago	View Results
Wrong Answer	4.44	Python 3	20 minutes ago	View Results
Wrong Answer	3.33	Python 3	25 minutes ago	View Results

NEED HELP?
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- <https://www.hackerrank.com/challenges/finding-the-percentage/problem>

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jorge_hernand...

Practice > Python > Basic Data Types > Finding the percentage > Submissions

Finding the percentage ☆

40 more points to get your next star!

Rank: 414058 | Points: 70/110

Problem

Submissions

Leaderboard

Discussions

Editorial

Tutorial

Your Finding the percentage submission got 10.00 points. [Compare](#) [Tweet](#)

You are now 40 points away from the 3rd star for your python badge.

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RESULT	SCORE	LANGUAGE	TIME	
Accepted	10.0	Python 3	a few seconds ago	View Results

NEED HELP?
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- <https://www.hackerrank.com/challenges/python-lists/problem>

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jorge_hernand...

Practice > Python > Basic Data Types > Lists > Submissions

Lists ☆

30 more points to get your next star!

Rank: 331063 | Points: 80/110

Problem

Submissions

Leaderboard

Discussions

Editorial

Tutorial

Your Lists submission got 10.00 points. [Compare](#) [Tweet](#)

You are now 30 points away from the 3rd star for your python badge.

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RESULT	SCORE	LANGUAGE	TIME	
Accepted	10.0	Python 3	a few seconds ago	View Results

NEED HELP?
[View tutorial](#)
[View discussions](#)
[View editorial](#)
[View top submissions](#)

- <https://www.hackerrank.com/challenges/python-tuples/problem>

The screenshot shows the Hackerrank interface for the 'Tuples' challenge. At the top, there's a navigation bar with 'PRACTICE', 'COMPETE', 'JOBS', and 'LEADERBOARD'. Below it, the breadcrumb trail is 'Practice > Python > Basic Data Types > Tuples > Submissions'. The challenge title 'Tuples' is followed by a star icon. On the right, a progress bar indicates '20 more points to get your next star!' with a rank of 295345 and 90/110 points. A success message box states: 'Your Tuples submission got 10.00 points. You are now 20 points away from the 3rd star for your python badge.' Below this, there are tabs for 'Problem', 'Submissions', 'Leaderboard', 'Discussions', 'Editorial', and 'Tutorial'. The 'Submissions' tab is active, showing a table with columns: RESULT, SCORE, LANGUAGE, TIME, and a 'View Results' link. The table contains one row: 'Accepted', 10.0, Python 3, a few seconds ago. On the right, a 'NEED HELP?' section links to 'View tutorial', 'View discussions', 'View editorial', and 'View top submissions'.

- <https://www.hackerrank.com/challenges/defaultdict-tutorial/problem>

The screenshot shows the Hackerrank interface for the 'DefaultDict Tutorial' challenge. The navigation bar and breadcrumb trail are similar to the previous page. The challenge title 'DefaultDict Tutorial' is followed by a star icon. The progress bar shows '110 more points to get your next star!' with a rank of 242230 and 110/220 points. A success message box states: 'Your DefaultDict Tutorial submission got 20.00 points. You are now 110 points away from the 4th star for your python badge.' The 'Submissions' tab is active, showing a table with columns: RESULT, SCORE, LANGUAGE, TIME, and a 'View Results' link. The table contains one row: 'Accepted', 20.0, Python 3, a few seconds ago. The 'NEED HELP?' section on the right is the same as the previous page.

- <https://www.hackerrank.com/challenges/collections-counter/problem>

The screenshot shows the Hackerrank interface for the 'collections.Counter()' challenge. The navigation bar and breadcrumb trail are similar. The challenge title 'collections.Counter()' is followed by a star icon. The progress bar shows '100 more points to get your next star!' with a rank of 214977 and 120/220 points. A success message box states: 'Your collections.Counter() submission got 10.00 points. You are now 100 points away from the 4th star for your python badge.' The 'Submissions' tab is active, showing a table with columns: RESULT, SCORE, LANGUAGE, TIME, and a 'View Results' link. The table contains one row: 'Accepted', 10.0, Python 3, a few seconds ago. The 'NEED HELP?' section on the right is the same as the previous pages.

- [https://www.hackerrank.com/challenges/minimum-swaps-2/problem?h_l=interview&playlist_slugs\[\]=interview-preparation-kit&playlist_slugs\[\]=arrays](https://www.hackerrank.com/challenges/minimum-swaps-2/problem?h_l=interview&playlist_slugs[]=interview-preparation-kit&playlist_slugs[]=arrays)

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Minimum Swaps 2 > Submissions

Minimum Swaps 2 ☆

Your Minimum Swaps 2 submission got 40.00 points. [Compare](#) [Tweet](#)

Problem

Submissions

Leaderboard

Discussions

Editorial

RESULT	SCORE	LANGUAGE	TIME	
Accepted	40.0	Python 3	3 minutes ago	View Results
Terminated due to...	20.0	Python 3	9 minutes ago	View Results
Terminated due to...	20.0	Python 3	13 minutes ago	View Results

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- <https://www.hackerrank.com/challenges/floor-ceil-and-rint/problem>

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Practice > Python > Numpy > Floor, Ceil and Rint > Submissions

80 more points to get your next star!

Rank: 184154 | Points: 140/220

Python 4.4

Floor, Ceil and Rint ☆

Your Floor, Ceil and Rint submission got 20.00 points. [Compare](#) [Tweet](#)

You are now 80 points away from the 4th star for your python badge.

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Problem

Submissions

Leaderboard

Discussions

Editorial

RESULT	SCORE	LANGUAGE	TIME	
Accepted	20.0	Python 3	a few seconds ago	View Results

NEED HELP?

[View discussions](#)

[View editorial](#)

[View top submissions](#)

- <https://www.hackerrank.com/challenges/ctci-bubble-sort/problem>

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Practice > Interview Preparation Kit > Sorting > Sorting: Bubble Sort > Submissions

Sorting: Bubble Sort ☆

Your Sorting: Bubble Sort submission got 30.00 points. [Compare](#) [Tweet](#)

[Try the next challenge](#)

Problem

Submissions

Leaderboard

Discussions

Editorial

RESULT	SCORE	LANGUAGE	TIME	
Accepted	30.0	Python 3	a few seconds ago	View Results

NEED HELP?

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- <https://www.hackerrank.com/challenges/np-arrays/problem>

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Practice > Python > Numpy > Arrays > Submissions

60 more points to get your next star!

Rank: 163852 | Points: 160/220

Python

Arrays ☆

Your Arrays submission got 20.00 points. [Compare](#) [Tweet](#)

You are now 60 points away from the 4th star for your python badge.

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Problem

Submissions

Leaderboard

Discussions

Editorial

RESULT	SCORE	LANGUAGE	TIME	
Accepted	20.0	Python 3	a few seconds ago	View Results

NEED HELP?

[View discussions](#)

[View editorial](#)

[View top submissions](#)

- <https://www.hackerrank.com/challenges/np-zeros-and-ones/problem>

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Practice > Python > Numpy > Zeros and Ones > Submissions

40 more points to get your next star!

Rank: 147479 | Points: 180/220

Python

Zeros and Ones ☆

Your Zeros and Ones submission got 20.00 points. [Compare](#) [Tweet](#)

You are now 40 points away from the 4th star for your python badge.

[Try the next challenge](#) | [Try a Random Challenge](#)

Problem

Submissions

Leaderboard

Discussions

Editorial

RESULT	SCORE	LANGUAGE	TIME	
Accepted	20.0	Python 3	a few seconds ago	View Results

NEED HELP?

[View discussions](#)

[View editorial](#)

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1