

<u>Curso</u> > <u>Week 2</u>... > <u>Compl</u>... > Peer As...

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Peer Assessment

A large part of programming is being able to write understandable code and read code from other people. The course code graders are able to grade you on correctness but not on style. This problem will give you practice with (1) writing code that will be read by others and (2) understanding code that others wrote.

You will upload a .py file and your code will be graded by 3 of your peers on its coding style: readability, code comments, variable names, and modularity. In the box you can type anything, like "file attached". This is an optional exercise, but worthwhile to attempt!

AVALIAÇÃO PELOS COLEGAS

Status

You have completed this assignment. Review your grade and your assessment details.

- Sua resposta due 31 de dez de 2028 21:00 -03 (in 8 anos, 6 meses) ✓ CONCLUÍDA
- Avaliar o Colega due 31 de dez de 2028 21:00 -03 (in 8 anos, 6 meses)
- 2 COMBLETO



Avalie a sua resposta due 31 de dez de 2028 21:00 -03 (in 8 anos, 6 meses) ✓ concluída

▼Sua nota: 15 out of 15

The question for this section

Regular Polygons: polysum

A regular polygon has 'n' number of sides. Each side has length 's'.

- * The area of regular polygon is: (0.25*n*s^2)/tan(pi/n)
- * The perimeter of a polygon is: length of the boundary of the polygon

Write a function called 'polysum' that takes 2 arguments, 'n' and 's'. This function should sum the area and square of the perimeter of the regular polygon. The function returns the sum, rounded to 4 decimal places.

+++ IMPORTANT NOTE +++

You must upload a .py file. Any code you enter in the box will have its spacing removed, so will be unreadable by your peers. In the box type in anything, for example, "attached".

Sua resposta

file attached.

Seu upload

Files that were uploaded by you:

Python file containing the polisum function that takes two arguments: number of sides and size of each side of a regular polygon and returns the value of the area added to the perimeter square in a number format with four decimal places. (polysum.py)

Avaliações da sua resposta

Commented Code

5 / 5 PONTOS

NOTA WILDIA DO COLLUA - D FOINTS

Good 1

COLEGA 1 - GOOD COLEGA 2 - GOOD COLEGA 3 - GOOD

• SUA AUTO-AVALIAÇÃO

Good 1

▼ Variable Names

5 / 5 PONTOS

NOTA MÉDIA DO COLEGA - 5 POINTS

Good 1

COLEGA 1 - GOOD COLEGA 2 - GOOD COLEGA 3 - GOOD

• SUA AUTO-AVALIAÇÃO

Good 1

▼ Modularity and Dead Code

5 / 5 PONTOS

NOTA MÉDIA DO COLEGA - 5 POINTS

Good 1

COLEGA 1 - GOOD COLEGA 2 - GOOD COLEGA 3 - GOOD

• SUA AUTO-AVALIAÇÃO

Good 1

▼ Provide feedback on peer assessments

A equipe do curso será capaz de ver qualquer opinião que você fornecer aqui, quando eles revisarem os registros do curso.

Select the statements below that best reflect your experience with peer assessments.

- Essas avaliações foram úteis.
- Essas avaliações não foram úteis.

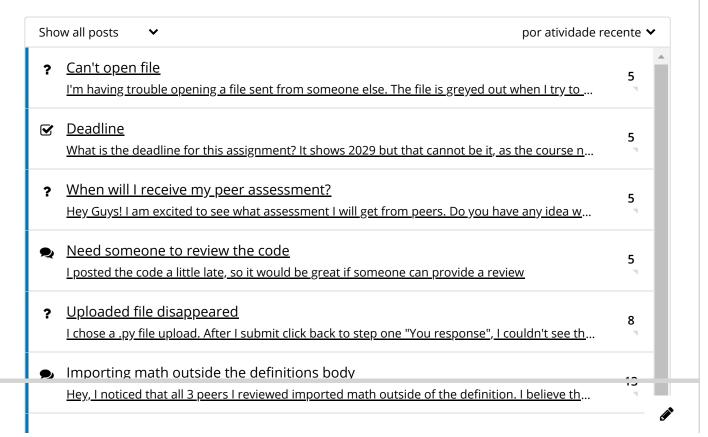
☐ Eu discordo de	e uma ou mais avaliações dos colegas sobre a minha resposta.	
Alguns comen	tários que eu recebi foram inapropriados.	
Por favor, forneça colegas.	a um parecer sobre a nota ou comentários que você recebeu dos	seus
Eu acho que a	opinião que eu recebi foi	_
·		
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	Enviar feedback sobre avaliações de pares	

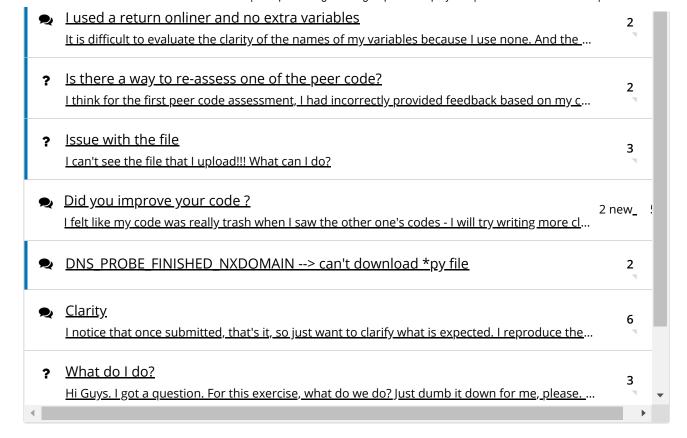
polysum Peer Assessment

Topic: Week 2 / polysum Peer Assessment

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