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SCALE FOR PROJECT PISCINE OCAML (/PROJECTS/PISCINE-OCAML) / DAY 05 (/PROJECTS/PISCINE-OCAML-DAY-05)

Introduction

For the sake of this evaluation, we ask you to:

- Stay mannerly, polite, respectful and constructive dunring this evaluation. The trust between you and the 42 community depends on it.
- Bring out to the graded student (or team) any mistake she or he might have done.
- Accept that there might be differences of interpretation of the subject or the rules between you and the graded student (or team). Stay open minded and grade as honestly as possible.

Guidelines

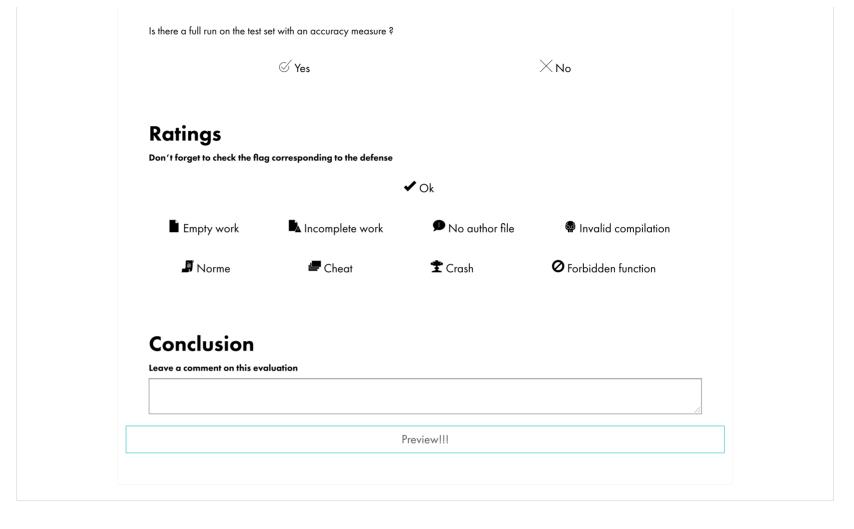
- You must grade only what is present and the graded student's (or team) repository. As such, any non-tested feature is a non-functional feature.
- You must stop grading at the first failed exercice, but you are encouraged to continue testing and discussing the following exercices.
- For each exercice, you must compile the exercice using ocamlopt and run the generated executable. If the compilation fails or warns, or an exception is thrown at runtime, the exercise is failed.
- Remember that if the student's tests cannot prove that his

	tion names, types, behaviours and outpu	ts.			
Attachment	ts				
Subject (https://cdn.	.intra.42.fr/pdf/pdf/2740/d05.en.pdf)				
resources (/uploads/document/document/246/resources.tar.gz)					
Preliminari	es				
		uirements. It doesn't reward any points, but if something is wrong nd an approriate flag might be checked if needed.			
Respect of the rules					
- The graded student (or te repository.	eam)'s work is present on her or his				
- The graded student (or te work at any time of the evo	eam) is able to explain her or his raluation.				
	e possible day-specific rules are				
- The general rules and the respected at any time of th		×No			
	ne evaluation.	XNo			
respected at any time of th	ne evaluation.	×No			
ex00: Microex00: Micro	ne evaluation.				

ex01: ft_ref				
	s have to be tested, and the ft_ref ed using a mutable record (it's the only s).			
		$ imes_{No}$		
ex02: Bad	jokes			
Mandatory points				
several times and make	jokes, stored in an array. Run the program sure the joke you get is randomly picked, I student that her/his work is a bad joke ailed.			
		imesNo		
Bonus points				
How bad are the jokes ? understandable.	Giving 0 points here is fully			
	Rate it from 0 (failed) through 5 (excellent)		
	jokes, improved			
ex03: Bad	lorges, improved			

	×No	
Bonus points		
How bad are the jokes ? Giving 0 points here understandable.	is fully	
⊘ Yes	imesNo	
ex04: sum		
Mandatory points		
Does it work? :) See ? No tricks.		
⊗ Yes	imesNo	
ex05: Euclidian dist	ance	
Mandatory points		
Check that the function is sufficiently tested (te function against two arrays of different sizes is required). Obviously the results must be correct	s not	
⊗ Yes	imesNo	
	_file	

	✓ Yes	×No
ex07: one_	nn	
Mandatory points		
Does the function work? Y	ou should at least see a very simple the result by hand is easy.	
	✓ Yes	imesNo
ex08: k_nr	1	
Does the function work ? `example where verifying	You should at least see a very simple the result by hand is easy.	
	✓ Yes	imesNo
Bonus points: tie brea	king	
	student handles ties with an even K ? nts, but it doesn't invalidate the	
	Rate it from 0 (failed	through 5 (excellent)



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