

pour un exercice noté sur p points, si la note de l'exercice est :	0 ou non résolu	
	$note < p/2$	
	$\frac{p}{2} \leq note < p - 0,5$	
	note maximale à 0,5 près	

CODE	ex1	ex2	ex3	ex4	ex5	ex6	ex7	ex8	ex9	ex10	ex11	ex12	ex13
292	Green	Green	Green	Blue	Green	Green	Blue	Green	Blue	Blue	Green	Green	Green
308	Green	Green	Blue	Blue	Green	Green	Blue	Blue	Green	Blue	Green	Green	Green
321	Blue	Green	Green	Blue	Green	Green	Green	Green	Blue	Blue	Green	Green	Blue
326	Blue	Green	Blue	Blue	Green	Green	Blue	Green	Green	Blue	Blue	Blue	Blue
313	Green	Green	White	Blue	Green	Green	Blue	Green	Green	Blue	Green	Blue	Green
291	Blue	Green	Blue	Blue	Blue	Green	Blue	Blue	Blue	Blue	Green	Green	Blue
314	Blue	Green	Blue	Blue	Green	Blue	Blue	Blue	Blue	Green	Blue	Blue	Green
328	Green	Green	Blue	Blue	Blue	Green	Blue	Blue	Blue	Blue	Green	White	Blue
298	Blue	Green	Blue	Blue	Blue	Green	Green	White	Blue	Blue	Green	Green	Blue
323	Blue	Green	Blue	Blue	Blue	Green	Blue	Blue	Blue	Blue	Green	Blue	Green
302	Green	Green	White	Blue	Green	Blue	Blue	Green	Blue	Blue	Green	White	Blue
327	Green	Green	Green	Blue	Green	Blue	Green	Green	Blue	Blue	Green	White	Blue
297	Blue	Green	Blue	Blue	Green	Green	Blue	Blue	Blue	Blue	Green	Blue	Blue
319	Blue	Green	White	Blue	Green	Green	Blue	Green	Blue	Blue	Green	White	Blue
294	Green	Green	Blue	Blue	Blue	White	Green	Green	Blue	Blue	Green	Blue	Blue
295	Blue	Green	White	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Green	Green	Green
307	Blue	Green	Blue	Blue	Green	Green	Blue	Green	Blue	Blue	Green	White	Blue
317	Green	Green	White	Blue	Green	Green	Blue	White	Blue	Blue	Green	Blue	Blue
290	Blue	Blue	Blue	Blue	Blue	Green	Blue	Blue	Blue	Blue	Green	White	Blue
322	Blue	Green	White	Blue	Blue	Green	Blue	Blue	Blue	Blue	Green	Green	Blue
312	Green	Green	Blue	Blue	Blue	Blue	Blue	Green	Green	White	Green	White	Blue
299	Blue	Green	Green	Blue	Blue	Green	Blue	Blue	Blue	White	Blue	Blue	Blue
293	Green	Green	White	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Green	White	Blue
301	Blue	Green	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Green	Blue	Blue
296	Blue	Green	Blue	Blue	Green	Blue	Blue	Blue	Blue	Blue	Green	White	Blue
324	Blue	Green	Blue	Blue	Green	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Green
304	Green	Green	Blue	Blue	Blue	Green	Blue	Blue	Blue	Blue	White	White	White
320	Blue	White	Blue	Blue	Blue	Green	Blue	Blue	Blue	Blue	Green	White	Blue
303	Blue	Green	White	Blue	Blue	Blue	Blue	Green	Blue	Blue	Blue	White	Blue
309	Blue	Blue	Blue	White	Blue	Blue	Blue	Blue	Blue	Blue	Green	White	Blue
306	Green	White	Blue	Blue	White	White	Blue	White	Blue	Blue	Green	Blue	Blue
305	Blue	Green	Blue	Blue	Green	White	Blue	Blue	White	White	Blue	Blue	Blue
300	Blue	Green	Blue	White	Blue	White	Blue	Blue	Blue	White	Green	Blue	Blue
311	Blue	Green	Green	Blue	Blue	Blue	White	Blue	White	Blue	Blue	White	Blue

CODE	ex1	ex2	ex3	ex4	ex5	ex6	ex7	ex8	ex9	ex10	ex11	ex12	ex13
315	Blue diagonal lines	Green	Blue diagonal lines	Vertical lines	Vertical lines		Vertical lines	Vertical lines	Blue diagonal lines	Vertical lines	Green		Vertical lines
325	Vertical lines			Blue diagonal lines	Green		Vertical lines				Green		Vertical lines
310	Vertical lines		Vertical lines	Vertical lines	Vertical lines	Vertical lines	Vertical lines	Vertical lines			Green		Vertical lines