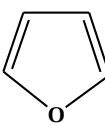
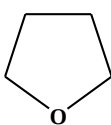
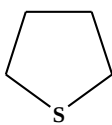
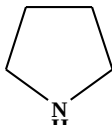
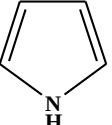
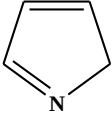
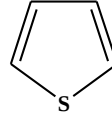
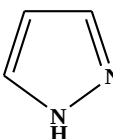
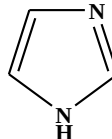
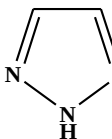
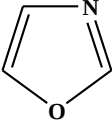
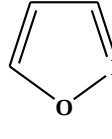
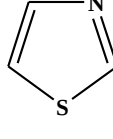
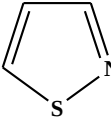
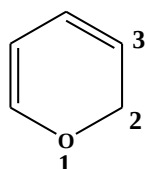
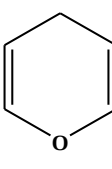
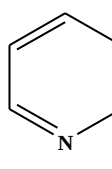
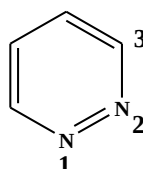
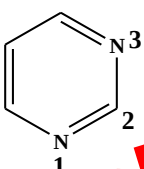
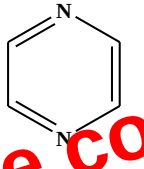
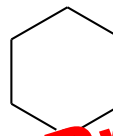
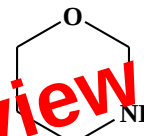
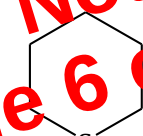
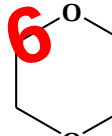
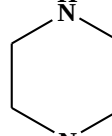
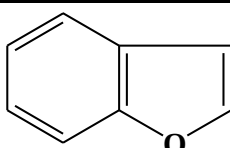
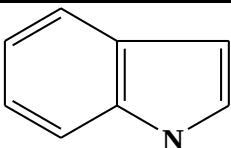
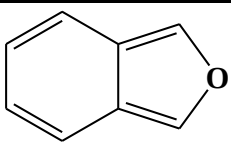
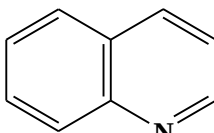
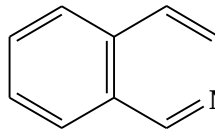
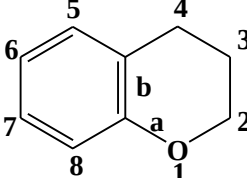
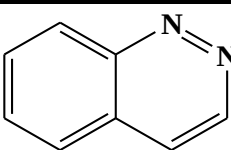
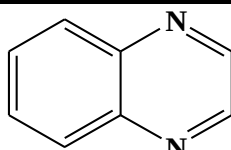
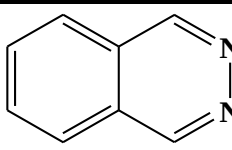


Tableau 4 : COMPOSES HETEROCYCLIQUES (Hantzsch-Widman)

						
oxirane	thiirane	aziridine	oxirène	3H-diazirine		
						
oxétane	thiétane	azétidine	azète			
						
furane	oxolane	thiolane (sulfolane)	pyrrolidine	pyrrole	2H-pyrrole	thiophène
						
pyrazole	imidazole	2H-1,2,3-triazole	oxazole	isoxazole	thiazole	isothiazole
						
2H-pyran	4H-pyran	pyridine	pyridazine	pyrimidine	pyrazine	triazine
						
tétrahydropyrane	1,3-oxazinane	pipéridine	tétrahydrothiopyrane	1,4-dioxane	pipérazine	
						
benzo(b)furane	indole	isobenzofurane				
						
quinoléine	isoquinoléine	chromane				
						
cinnoline	quinoxaline	phtalazine				