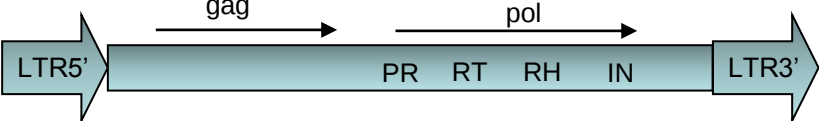
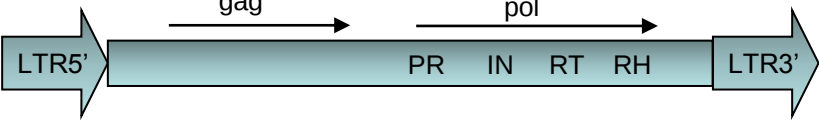
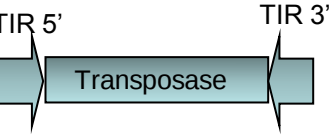
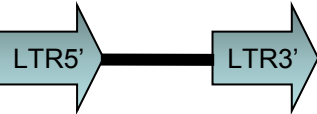
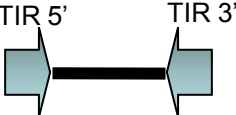


1) Class I		Number of transposons identified in <i>C. heterostrophus</i>
A) Superfamily <i>Gypsy</i>		
		81
B) Superfamily <i>Copia</i>		
		10
C) Superfamily <i>I</i>		
		101
D) Superfamily <i>R2</i>		
		6
2) Class II		
E) Superfamily <i>Tc1-Mariner</i>		
		28
3) Non-autonomous		
F) TRIM		
		9
G) MITEs		
		7