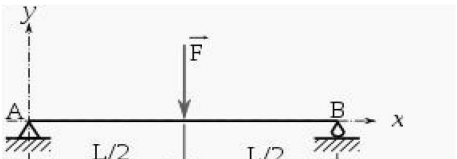
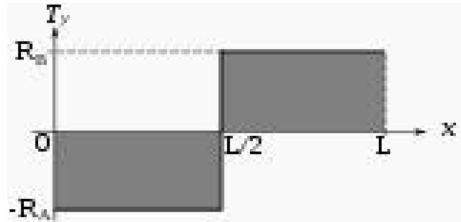
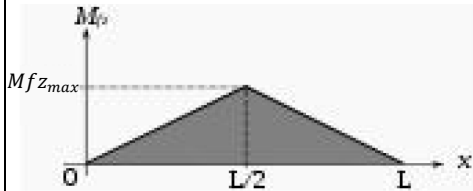
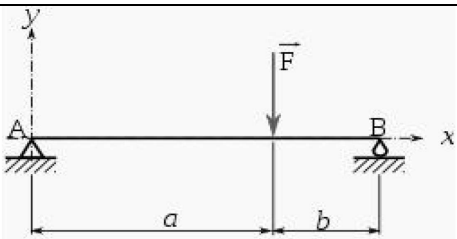
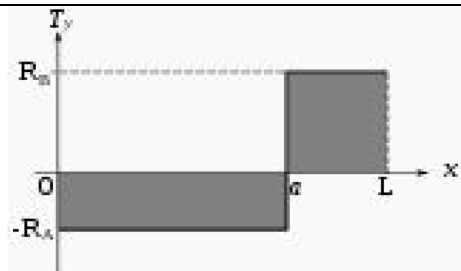
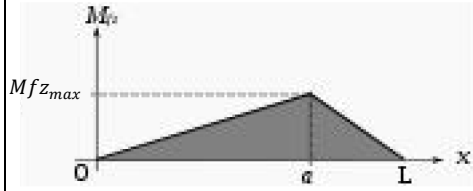
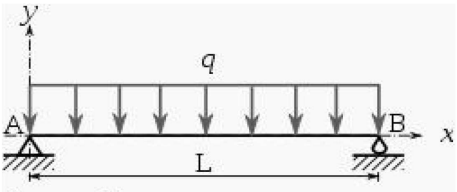
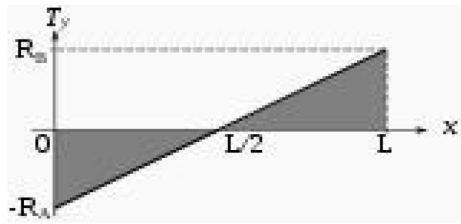


FORMULAIRE RDM

Sollicitation	Actions aux liaisons	Diagramme des efforts tranchants	Calcul du moment fléchissant	Diagramme des moments fléchissant
 <p>charge concentrée au centre (flexion trois points)</p>	$R_A = R_B = \frac{F}{2}$		$M_{fz_{max}} = \frac{FL}{4}$	
 <p>charge concentrée</p>	$R_A = \frac{Fb}{L}$ $R_B = \frac{Fa}{L}$		$M_{fz_{max}} = \frac{Fab}{L}$	
 <p>charge uniforme</p>	$R_A = R_B = \frac{qL}{2}$		$M_{fz_{max}} = \frac{qL^2}{8}$	