
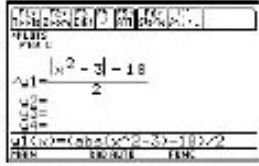
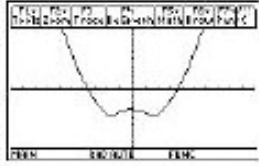
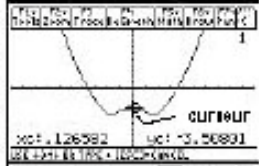

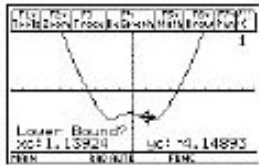
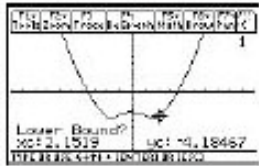
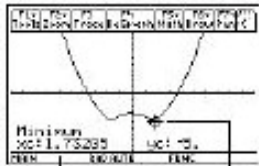


# TI Voyage 200

## Graphiques

Opération	Taper	Ecran
1. Choisir l'éditeur Y=	App   Y=	
2. Entrer la fonction $(\text{abs}(x^2-3)-10)/2$	<b>2nd</b> [CATALOG] A <b>ENTER</b> X <b>2</b> <b>=</b> <b>3</b> <b>=</b> <b>=</b> 1 0 <b>=</b> 2 <b>ENTER</b>	
3. Représentez le graphique de cette fonction	<b>F2</b> 6	
4. Tracer la fonction	<b>F3</b>	
5. Déterminez un minimum:	<b>F5</b> <b>←</b> <b>→</b> <b>ENTER</b>	
	<b>←</b> <b>→</b> <b>ENTER</b>	
	<b>←</b> <b>→</b> <b>ENTER</b>	
	<b>ENTER</b>	

Minimum  
x=1.75295 y=10.18467  
mInImUm  
coordonnée du mInImUm