

**INICIO**

```
graph TD; Inicio([INICIO]) --> ImprimaBase[Imprima: "El valor de la base"]; ImprimaBase --> InsertarBase[Insertar el valor de la base]; InsertarBase --> CalculaArea["Area = base * altura / 2"]; CalculaArea --> ImprimaArea[Imprima: "El àrea es: X"]; ImprimaArea --> Fin([FIN]);
```

The flowchart is a vertical sequence of six steps connected by downward arrows. It starts with a purple oval labeled 'INICIO'. The second step is a yellow rectangle with the text 'Imprima: "El valor de la base"'. The third step is a green rectangle with the text 'Insertar el valor de la base'. The fourth step is a blue rectangle containing the formula 'Area = base \* altura / 2'. The fifth step is a green rectangle with the text 'Imprima: "El àrea es: X"'. The final step is a purple oval labeled 'FIN'.

Imprima:  
"El valor de  
la base"

Insertar el  
valor de la  
base

Area = base  
\* altura / 2

Imprima:  
"El àrea  
es: X"

**FIN**