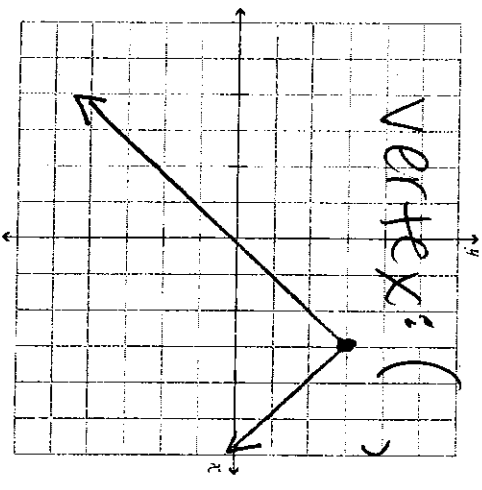


Find the vertex, range & state the equation for each graph.

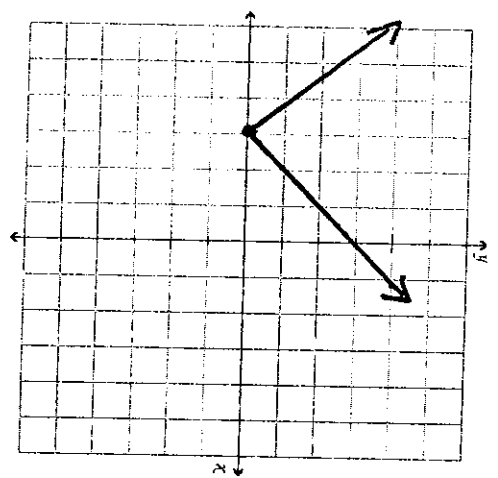
Name \_\_\_\_\_



Vertex: ( , )

$R =$

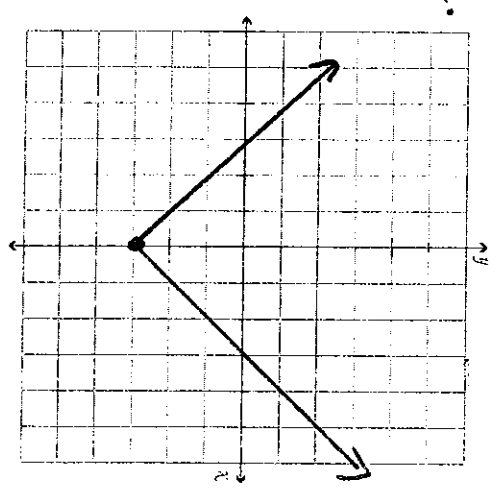
$f(x) =$



B.

$R =$

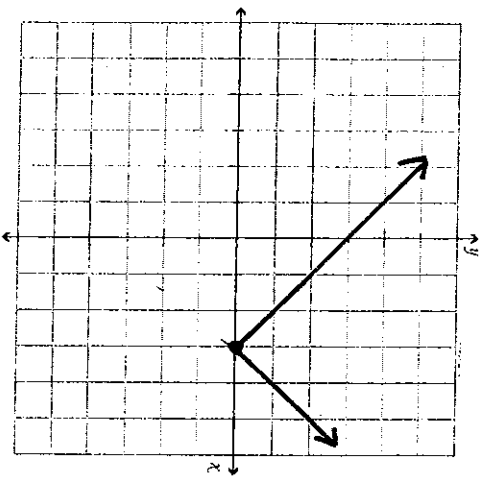
$f(x) =$



C.

$R =$

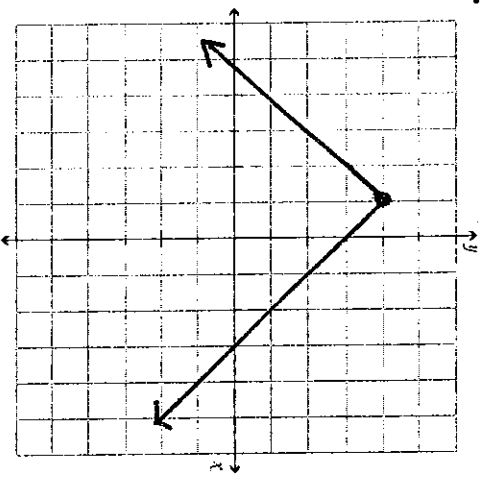
$f(x) =$



D.

$R =$

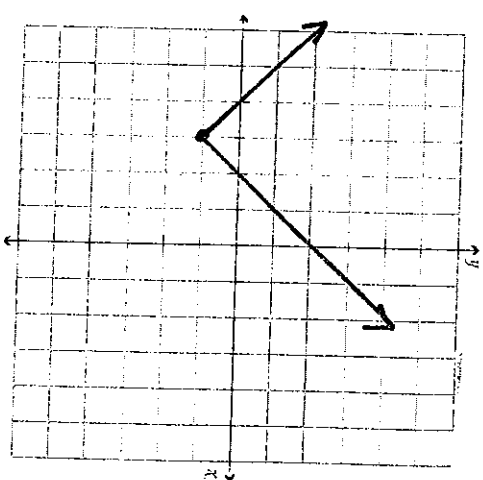
$f(x) =$



E.

$R =$

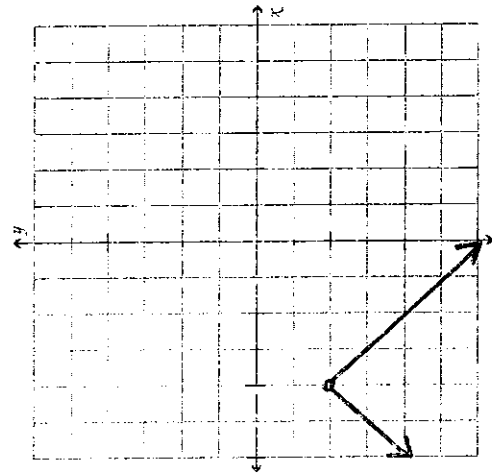
$f(x) =$



F.

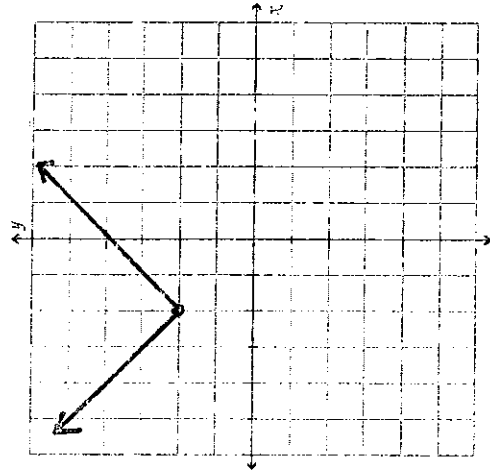
$R =$

$f(x) =$



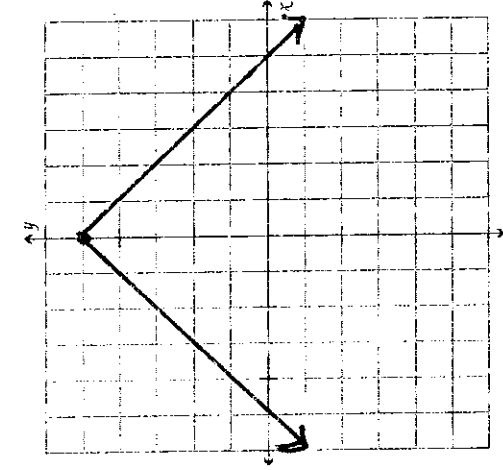
$R =$   
 $f(x) =$

G.



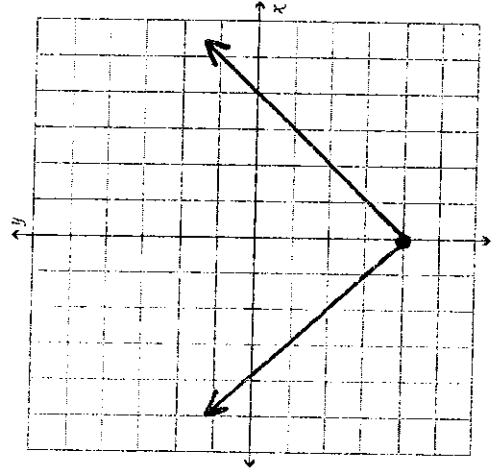
$R =$   
 $f(x) =$

S.



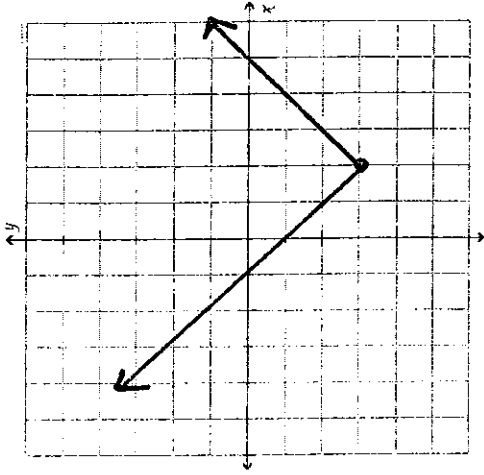
$R =$   
 $f(x) =$

H.



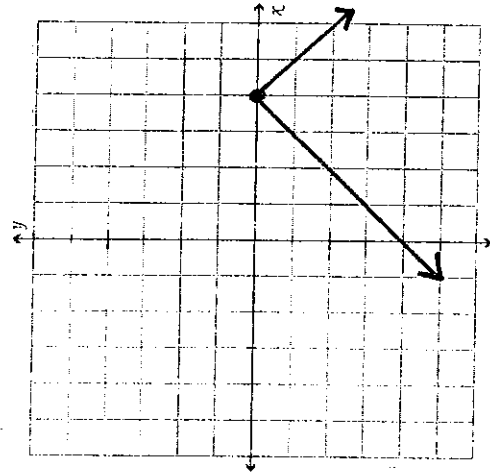
$R =$   
 $f(x) =$

K.



$R =$   
 $f(x) =$

I.



$R =$   
 $f(x) =$

L.