

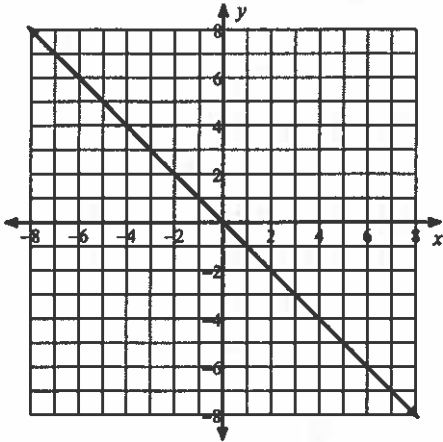
Use Set Notation Only

Name _____

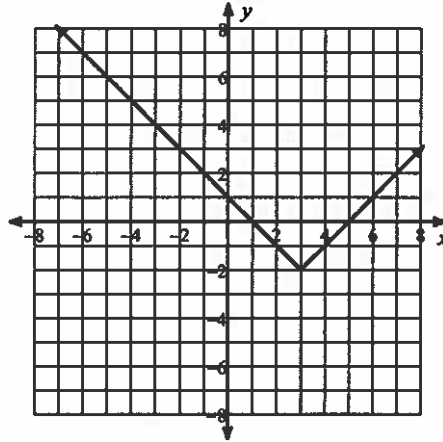
Continuous Relations

Each graph represents a relation. Determine if the relation is a function.
 (A) State the domain.
 (B) State the domain.
 (C) State the range.

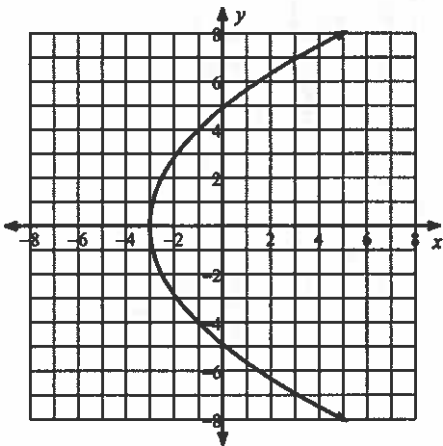
1)



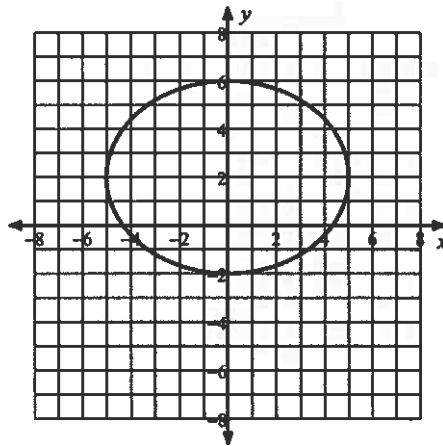
2)



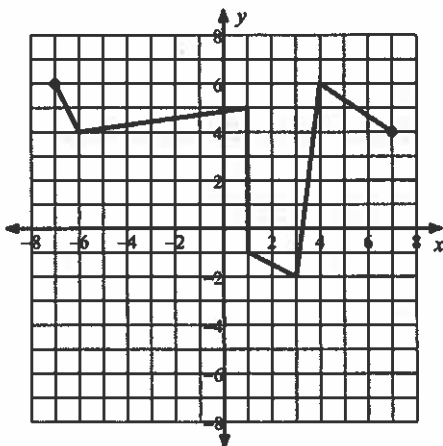
3)



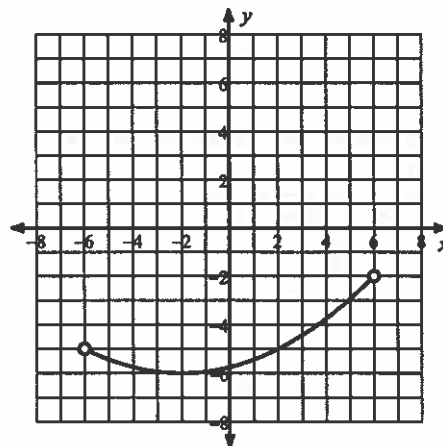
4)



5)

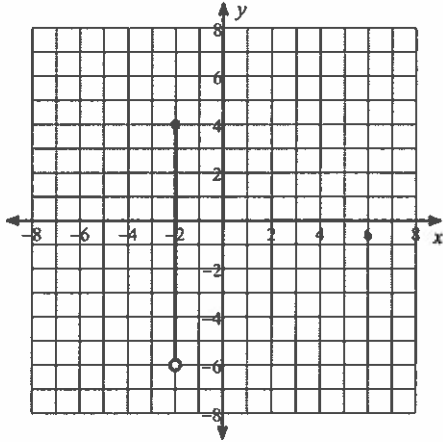


6)

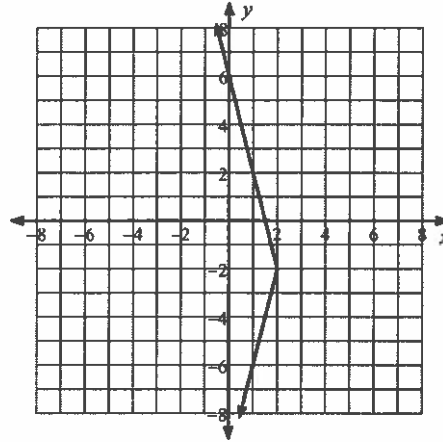


Each graph represents a relation. Determine if the relation is a function. Then find the domain and range.

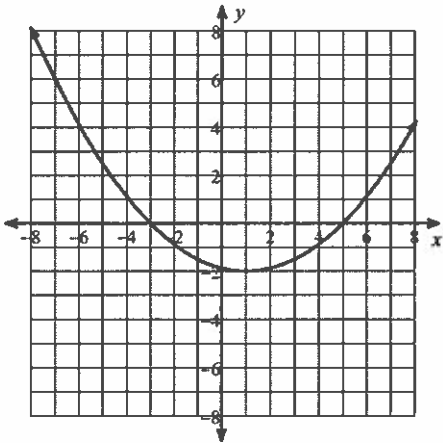
7)



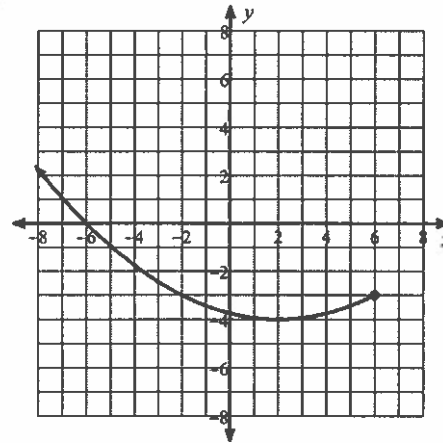
8)



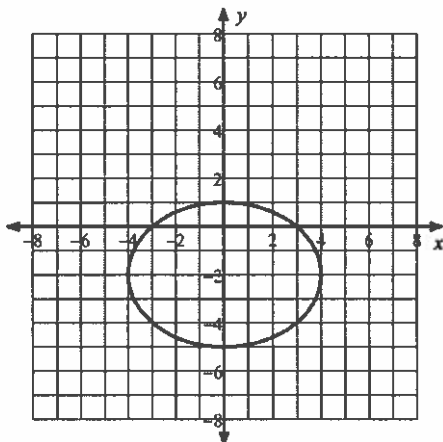
9)



10)



11)



12)

