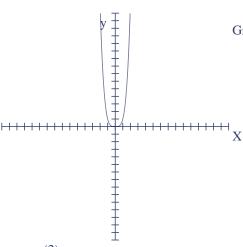


## **Idenitfying Graph Types**

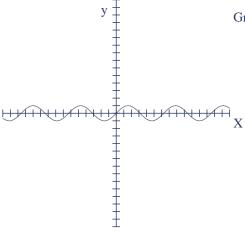
Name\_\_\_\_\_ Date\_\_\_\_

Solve the problem

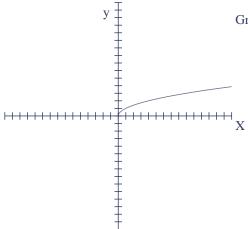
(1)



(2)



(3)



Graph Type: y = \_\_\_\_\_

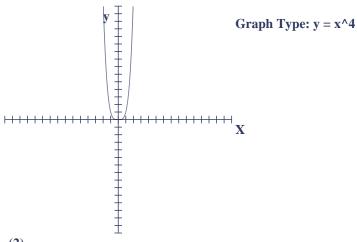
Graph Type: y = \_\_\_\_\_

Graph Type: y = \_\_\_\_\_

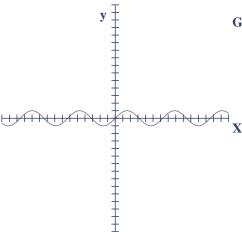
## ANSWER KEY

Solve the problem

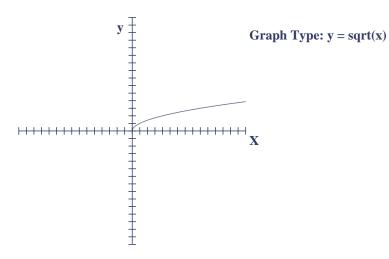
**(1)** 



**(2)** 



**(3)** 



**Graph Type:** y = sin(x)