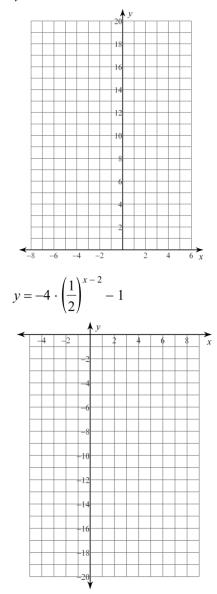
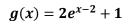
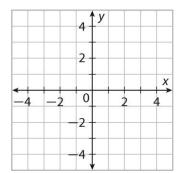
Graph the following. State the domain and Range

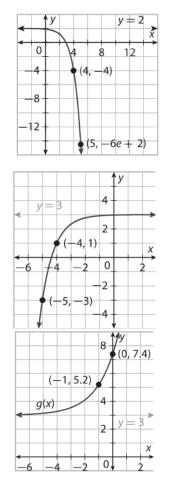
 $y = 2 \cdot 2^{x+1} + 1$







Write the equations of the following graphs



Consider an investment of \$500 with 3% interest.

Write the equation if the account is...

(a) Compounded annually

(b) Compounded monthly

(c) Compounded continuously

After 5 years which account will have more money?

Identify the account that has the higher effective rate:

	Account X	Account Y
Nominal	2.65%	2.6%
Interest rate		
Compounding period	Quarterly	Continuously