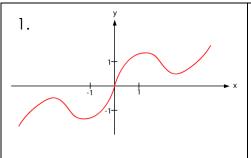
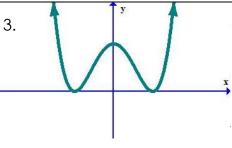
Identify each of the following as: even, odd, or neither.



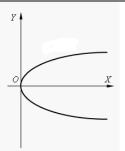
$$f(x = x^2 - 1$$



4.

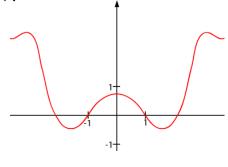
$$f(x) = -5x^6$$

5.

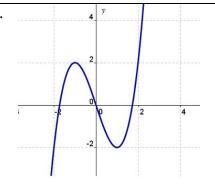


 $f(x) = -2x^3 + 4x^2$ 

7.

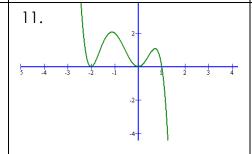


$$f(x) = 9x^3 + 4$$



10.

$$f(x) - x^4 + 8$$



12.

$$f(x) = x^3 - x$$

Use the exponential compour	nding formula to determine the	following $A = P\left(1 + \frac{r}{n}\right)^{nt}$
•	er uncle invested \$2,000 in an ac much will she have when she tu	ccount with a 4.75% interest rate urns 18?
·	in an account that pays 5% and we much will she have in ten yed	·
a. annually	b. monthly	c. weekly
15. Which one gives her the most money?		
16. How much more does she	earn with the weekly account (	over the annual account?
	0,000 in gifts from friends and reloccount that pays 4.75% interest courteen years? (explain)	

b. Will their money double in fifteen years? (explain)