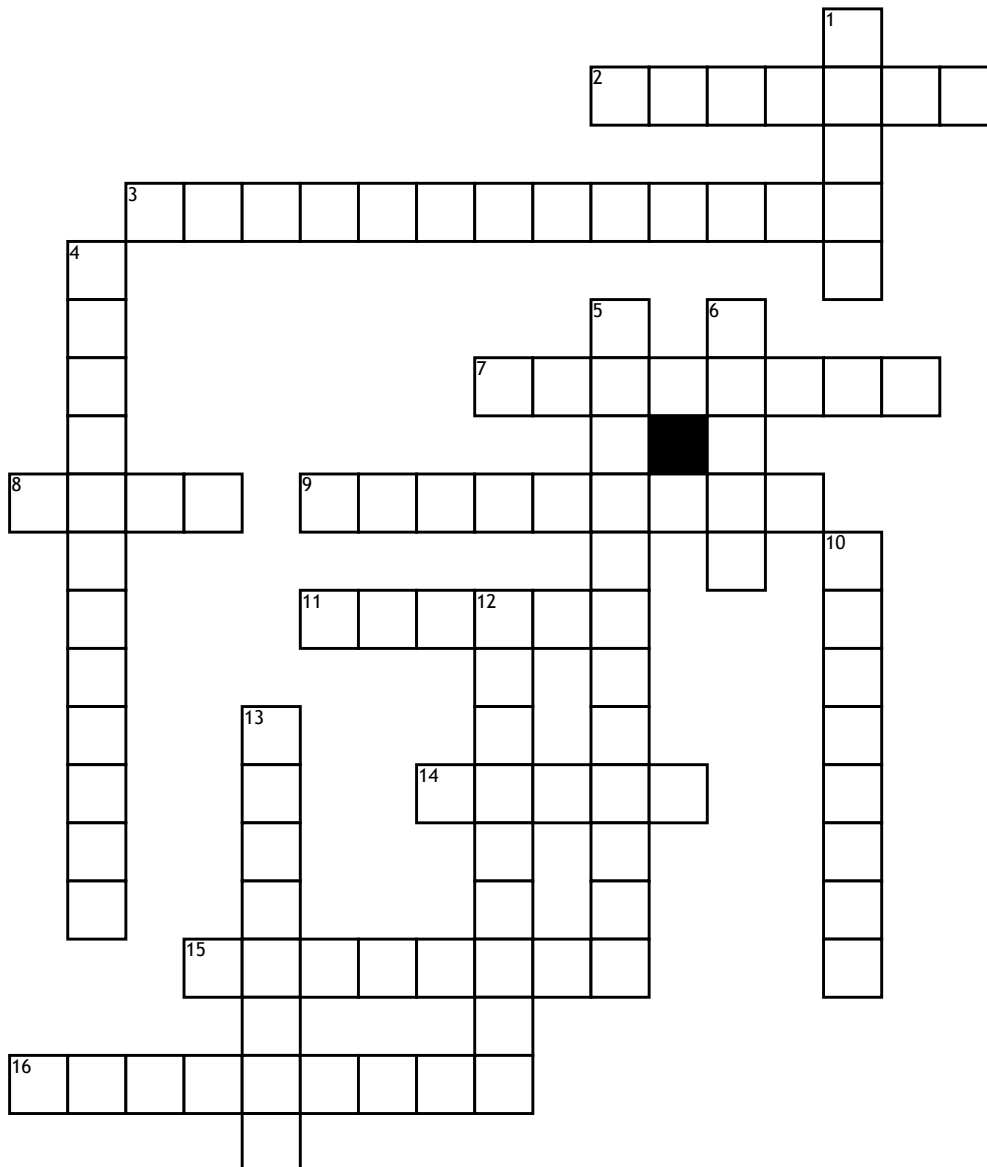


Compounded interest rate and exponential growth



Across

2. 12 times a year is _____.
3. In the formula P is the _____.
7. Another word for 1 is _____.
8. After step three you add the _____ by 1
9. What is another word for four?

11. Step three you _____ the fraction & multiply the exponents
14. T is the number of _____.
15. Exponential growth is the _____ in number or size
16. In compounded interest rate there are two _____.

Down

1. Every step is the same as the others except step _____.
4. What is another another word for two?
5. What is R in the formula?
6. What is another way to say 365 times a year?
10. An exponential function is _____ multiplication
12. N is the number of _____ per year
13. In exponential growth there is an _____.