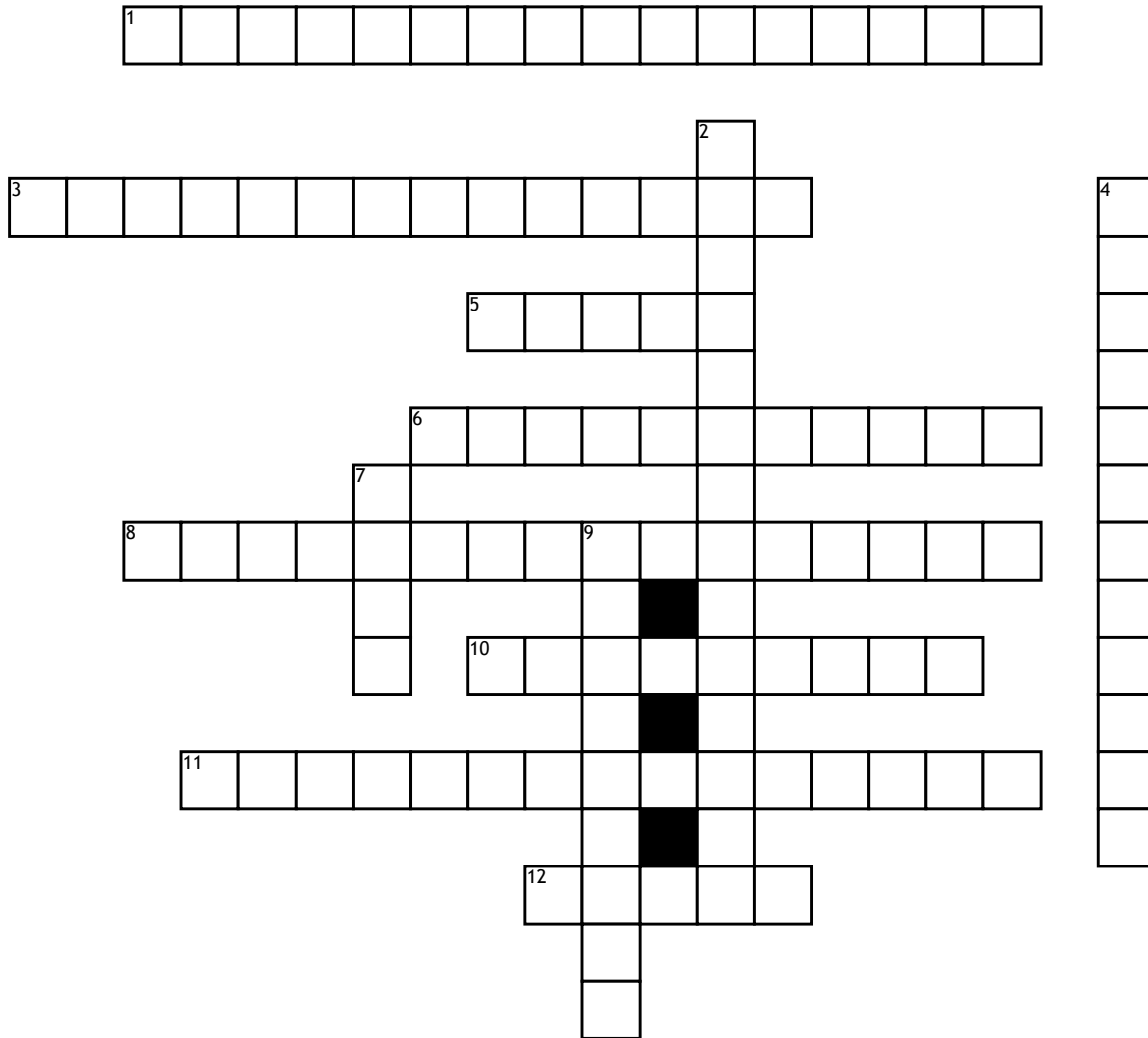


Sequences and Slopes



Across

1. $F(n)=F(n-1)+D$
3. What the slope of a line look like for an undefined slope.
5. Slope of the ordered paid $(1,3), (4,12)$

6. Slope of the order pair $(5,5), (8,2)$.
8. For the equation $F(n)=6+(n-1)(3)$ what does 3 represent?
10. Slope of $Y=2$
11. WW.
 $F(n)=f(1)+(n-1)(D)$
12. Slope of $Y=7x+3$

Down

2. Slope of $X=3$
4. What the slope of a line would look like for an undefined slope.
7. Slope for the equation $Y=6x-2x+5$
9. What A1 represents