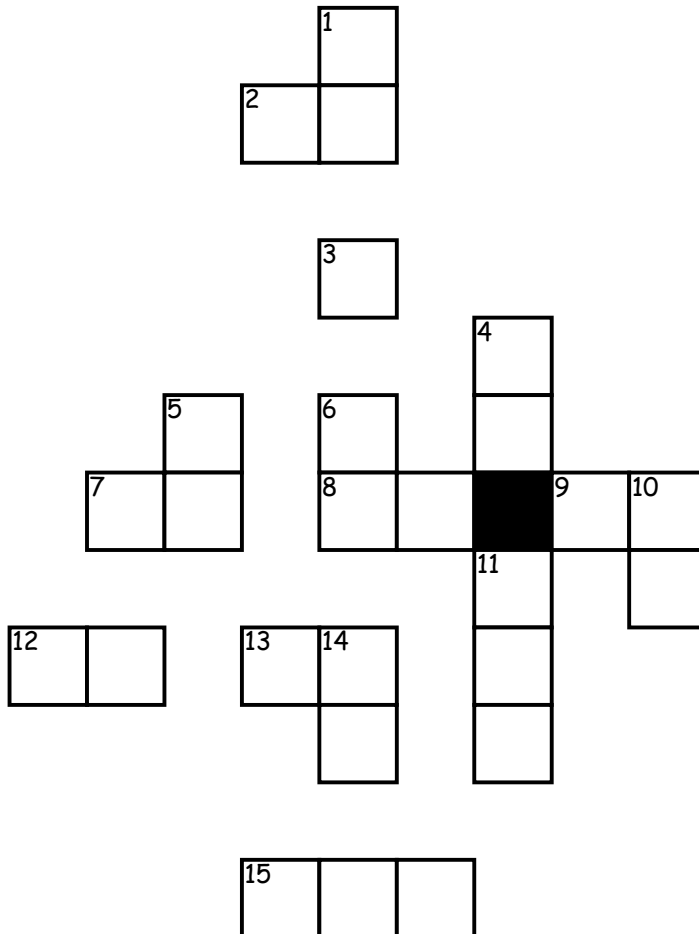


Name: _____

College Mathematics



Across

2. $4n-6=250$

7. $2x/5=14$

8. $2y+12=80$

9. $2x-100=26$

12. $x/6+7=12$

13. $5*6$

15. $2y-200=42$

Down

1. $y/8+12=20$

3. $x/7=49$

4. $6a-11=109$

5. $x+17=52$

6. $4x-5=39+8$

10. $3a-3=114$

11. $8n+50=850$

14. WW.
 $n+7=3(n-1)+2$