

Let's label the columns of the grid A-E left to right and the rows 1-5 top to bottom.

A1	B1	C1	D1	E1
A2	B2	C2	D2	E2
A3	B3	C3	D3	E3
A4	B4	C4	D4	E4
A5	B5	C5	D5	E5

The words that can be spelled in the grid use 25 different letters (every letter except Q), so each letter appears once in the grid.

The clue says that the shaded cells in the grid are different Roman numerals so they are C, D, I, L, M, V, and X in some order.

1. Because of LIMP and MOVING, I is adjacent to L, M, and V. The only shaded cell adjacent to three others is B4, so B4 is I, and A5, B3, and C5 contain L, M, and V in some order, while C2, E2, and E3 contain C, D, and X in some order.
2. Because of ACE and SLEIGH, E is adjacent to both I and C, so C2 is C, C3 is E and E2 and E3 are D and X in some order.
3. Also because of SLEIGH, B3 is L, so A5 and C5 are M and V in some order.
4. Because of MOVING, B5 is O.
5. Because of MOVING and SLEIGH, G, I, and N are all adjacent to each other, so G and N are in A3 and A4 in some order. And because of SLEIGH, N is in A4, G is in A3 and H is in A2 or B2.
6. Because of CURB and JUG, B2 is U, A2 is H, and J is in A1, B1, or C1.
7. Because of SLEIGH, C4 is S.
8. Because of LIMP and WEPT, D4 is P, C5 is M and A5 is V.
9. Because of CURB, R is in A1, B1 or C1. Because of FAD and WAXY, A is in D2 or D3. Because of CZAR, C1 is R and D2 is A.
10. Because of WAXY and WEPT, D3 is W.
11. Because of CZAR, D1 is Z.
12. Because of CURB, B1 is B.
13. Because of JUG, A1 is J.
14. Because of SKY and WAXY, D5 is K, E4 is Y, E3 is X, and E2 is D.
15. Because of WEPT, E5 is T.
16. Because of FAD, E1 is F.

