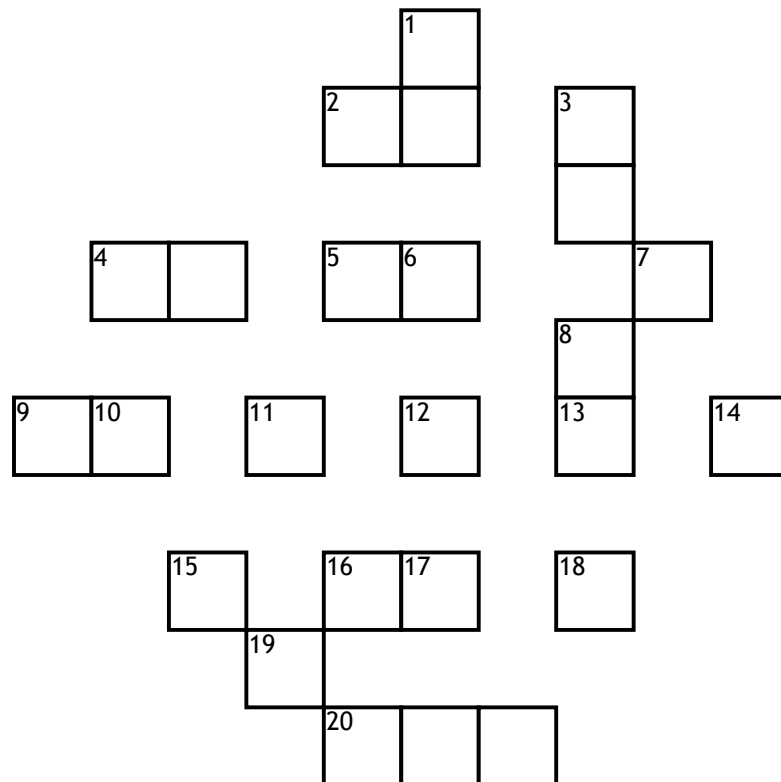


crux1



Across

2. A person born in year 2 BC got married at age 25. What year did the person get married.
 4. The value of "X": $11 - X = -8$
 5. What number you subtract from 23 to get -4
 7. $4 + (-1) - (3) - (6 - 8)$
 9. Bonus points if early
 11. Elevator gets to level 9 by going up 3 levels. What level was it?

13. Opposite of $[(3+5) - (8-1)] + (3+1) - 8$

14. The opposite of $(-14) + 8$

15. $(-68/4) - (-18)$

16. $5 - [-10 + 5 - 2]$

18. The value of "X": $(-2) (-3) (4) = 6X$

20. Body temperature in deg Celcius is 37. Convert to Farenheit deg using $F = (9/5) C + 32$

Down

1. Number you add to (-18) and equals 5

3. Absolute value of $(-7) (4)$

6. $6 + \{4 - [17 - (4)(4)] + 3\} - 5$

8. Opposite of $[(-12)(3) + 18 / [-12 / 14]]$

10. $2 [(-12 + 36) / 6 + (8 - 5) / (-3)] - 6$

12. $(7 - 2 + 4) - (2 - 5) + 1$

17. The opposite of $- [(-4) - (-8) + (-2)]$

19. $3 - (-2) + 5 + (-3) + 2 + (-7) + 1 - 2$