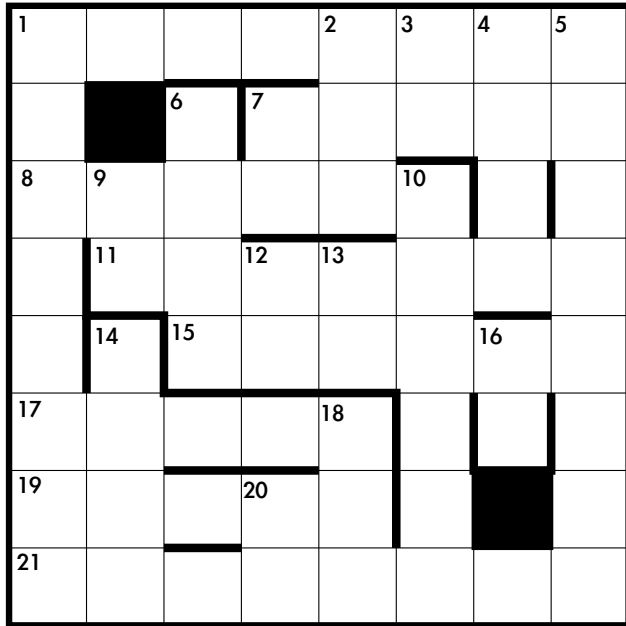


PUZZLEBOMB

MATHEMATICIANS CROSSWORD:
set by @stecks and @apaultaylor
with help from @gheizhwinder

MATHEMATICIANS CROSSWORD



Both mathematicians and fans of wordplay will enjoy the across clues. In down clues the letters represent numbers, and then the numbers represent letters.

Across

1. Acorn pie ruined; everything's balls (8)
7. Difficult game: key to incompleteness (5)
8. Went on about calculus (6)
11. He drew the hypothetical line at man wearing nothing French (7)
15. Starting to go off heartless machine that can do anything (6)

17. Drug czar gets beheaded - he is the master of us all (5)

19. Degree of collaborativeness from parties expressing hesitation at first (5)

21. Fall behind oven, summarising the dynamics of the system (8)

Down

1. $20+3$; 2×4 ; 3×3 ; 9×2 ; 3×4 ; $10-\delta$; $3+4$; $8+1$; $2+5$
2. $1+3$; 3×5 ; 11×2 ; $2+3$; $\gamma-6$; 2×7 ; $20-5$; 3×3 ; $20-1$; $4+1$
3. 2×8 ; $2\times \alpha$; 3×5 ; $10+3$; $10+5$; $10+10$; 3×3 ; $7+\beta$; $6+8$
4. $4+4$; 3×5 ; $10+8$; $18+1$; 1×5 ; $\epsilon-4$; 2×10 ; $4-3$
5. $6+6$; $6-\delta$; $9+5$; $14-7$; $19+1$; $9-\delta$; $7-2$; 7×2
6. $4+5$; $\alpha-5$; $6+3$; $9+\gamma$; 4×5
7. $3+4$; 2×9 ; $5-4$; $16-2$; $3-3$; 1×20 ; $20+1$; $20-2$; $11-2$; $17+2$; $10+3$; $17-2\delta$
9. $4-3$; $6-\gamma$; $2-\delta$; $15-1$; $2+2$; $2-2\delta$; $2+3$; $8-\beta$; 3×7 ; $20-\delta$; $\alpha-8$
10. $6-5$; 4×5 ; 2×10 ; $7-\gamma$; $\epsilon-1$; 2×4
12. $1+4$; 3×7 ; 6×3 ; $10+5$; 4×4 ; $7-2$
13. $8+5$; 3×3 ; $10+9$; $5\times \epsilon$; $9-\epsilon$; 3×6
14. $5+3$; $2+3$; $3-\delta$; $20-2$; $20-11$; $11-7$; $11-\gamma$; $2+3$
16. 2×7 ; $10\div 2$; $14\div 2$; $2\div 2$; $19+1$; $10-\delta$; 11×2 ; $\beta-3$
18. $14-9$; $9+5$; $2+1$; $9+\alpha$; 5×5 ; 4×4 ; 4×5 ; 3×3 ; $16-1$; $16-2$
20. 2×2 ; 3×3 ; $15+4$; 2×5 ; 7×3 ; $18-\epsilon$; $7-\epsilon$; $18+2$; $13-\epsilon$; $16-\delta$; $15-1$