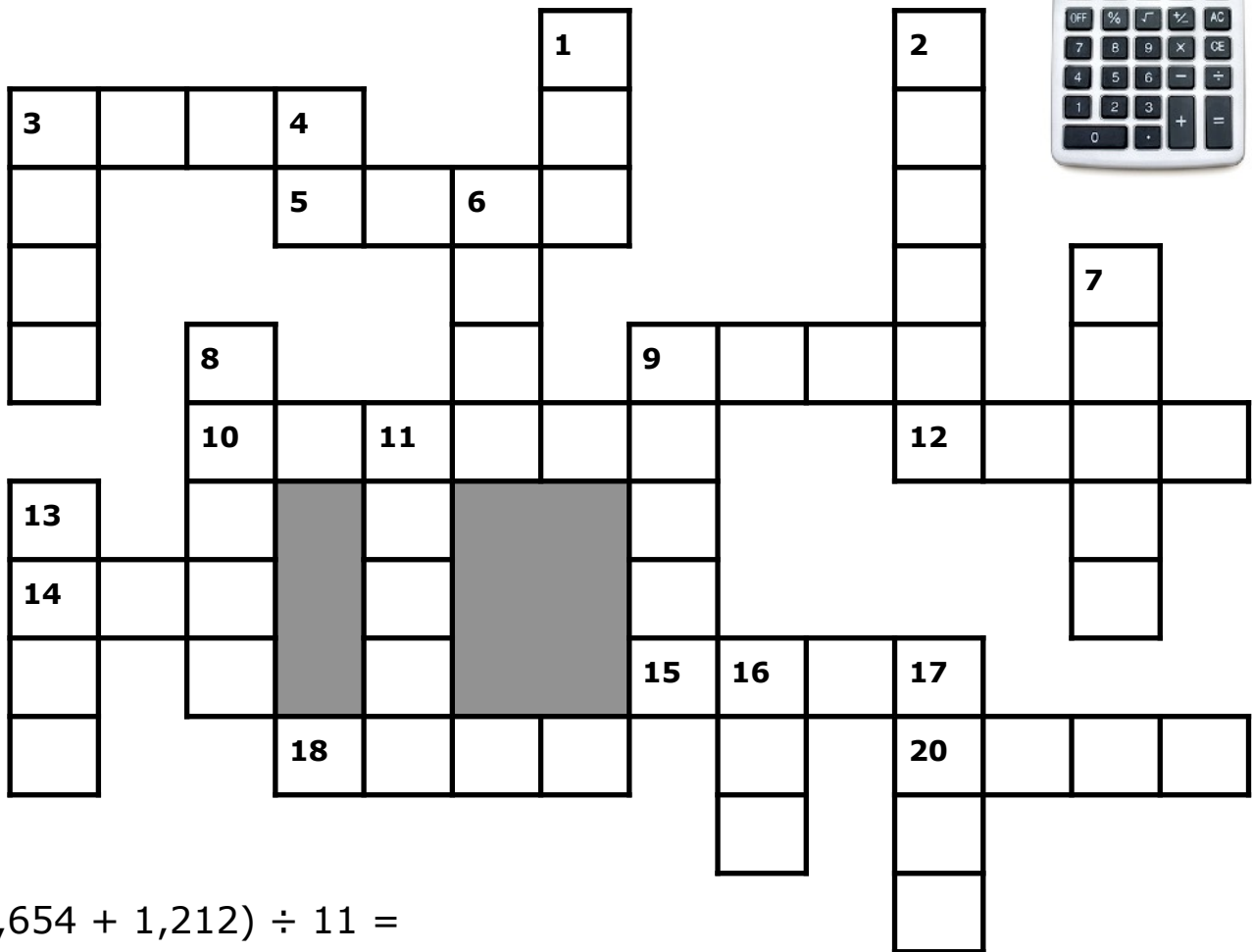


Calculation Crisscross

Solve the equations and fill in the puzzle.



Down

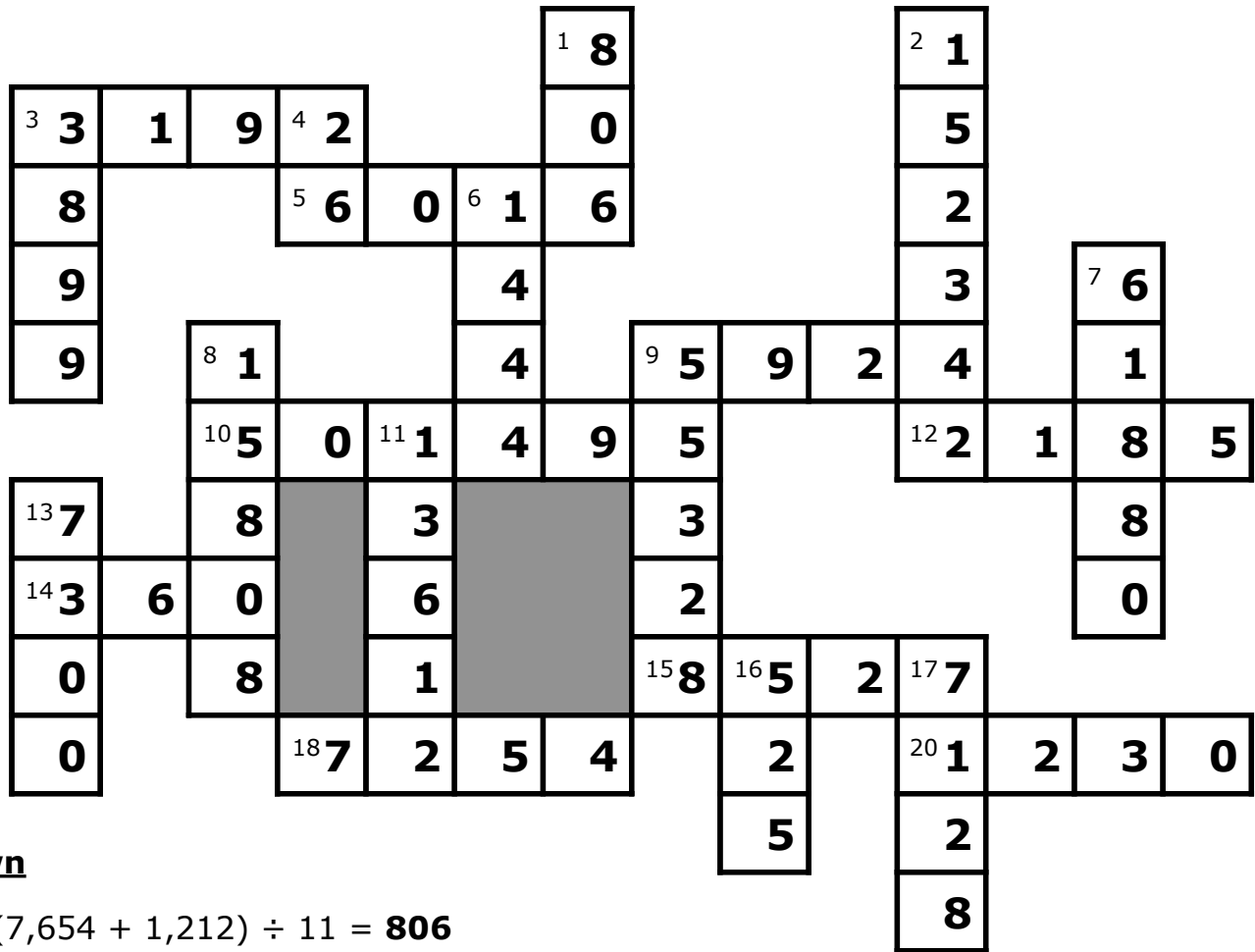
1. $(7,654 + 1,212) \div 11 =$
2. $(1,423 \times 54) + (76,152 - 652) =$
3. $(13,365 \div 15) + (94 \times 32) =$
4. $(24 - 16) + (53 - 35) =$
6. $(300 + 765 - 125) + (63 \times 8) =$
7. $(9,400 \div 5) + (60,000) =$
8. $(20,000 - 5,000) + (1,616 \div 2) =$
9. $(84 - 58) \times (1,236 + 892) =$
11. $(12 + 63 + 7) \times (113 + 53) =$
13. $(876 \div 3) \times (75 \div 3) =$
16. $(29.5 \times 4) + (78 \times 6) - (183 \div 3) =$
17. $[(104 - 57) + (144 - 92)] \times 72 =$

Across

3. $4(12 + 315 + 471) =$
5. $(3178 - 125) \times 2 =$
9. $(1,481 \times 4) =$
10. $(500,000) + (1,495) =$
12. $2(731 - 81) + (2,655 \div 3) =$
14. $(512 \div 16) + (82 \times 4) =$
15. $16(130 \times 4) + 207 =$
18. $(89 - 27) \times (96 + 21) =$
20. $(28,440 \div 45) + (598) =$

Calculation Crisscross

(solution)



Down

1. $(7,654 + 1,212) \div 11 = \mathbf{806}$
2. $(1,423 \times 54) + (76,152 - 652) = \mathbf{152,342}$
3. $(13,365 \div 15) + (94 \times 32) = \mathbf{3,899}$
4. $(24 - 16) + (53 - 35) = \mathbf{26}$
6. $(300 + 765 - 125) + (63 \times 8) = \mathbf{1,444}$
7. $(9,400 \div 5) + (60,000) = \mathbf{61,880}$
8. $(20,000 - 5,000) + (1,616 \div 2) = \mathbf{15,808}$
9. $(84 - 58) \times (1,236 + 892) = \mathbf{55,328}$
11. $(12 + 63 + 7) \times (113 + 53) = \mathbf{13,612}$
13. $(876 \div 3) \times (75 \div 3) = \mathbf{7,300}$
16. $(29.5 \times 4) + (78 \times 6) - (183 \div 3) = \mathbf{525}$
17. $[(104 - 57) + (144 - 92)] \times 72 = \mathbf{7,128}$

Across

3. $4(12 + 315 + 471) = \mathbf{3,192}$
5. $(3,178 - 125) \times 2 = \mathbf{6,106}$
9. $(1,481 \times 4) = \mathbf{5,924}$
10. $(500,000) + (1,495) = \mathbf{501,495}$
12. $2(731 - 81) + (2,655 \div 3) = \mathbf{2,185}$
14. $(512 \div 16) + (82 \times 4) = \mathbf{360}$
15. $16(130 \times 4) + 207 = \mathbf{8,527}$
18. $(89 - 27) \times (96 + 21) = \mathbf{7,254}$
20. $(28,440 \div 45) + 598 = \mathbf{1,230}$