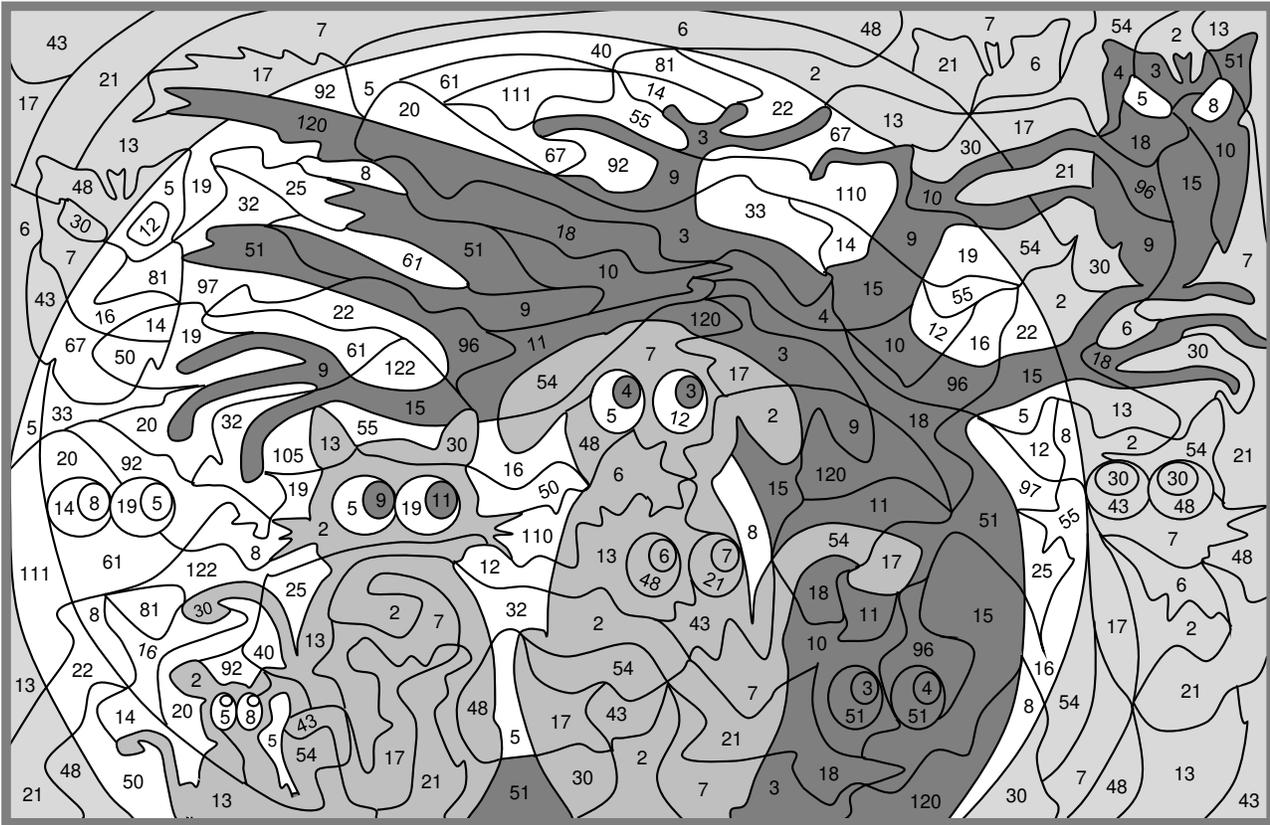


ANSWER, FIND, AND SHADE SUBSTITUTION

ANSWERS

Shade the odd numbered problems light and the even numbered problems dark, or choose two different colors.



Find the value of each expression if $v = 24$.

- | | | | |
|-------------------------------|--------------------------------|---------------------------|------------------------------|
| 1. $v + 19$
43 | 2. $v \div 3 + 3$
11 | 3. $v + v$
48 | 4. $2v \div 12$
4 |
| 5. $v - (4 + 3)$
17 | 6. $2(v + v)$
96 | 7. $v \div 4$
6 | 8. $v(v - 19)$
120 |

Find the value of each expression if $x = 15$ and $y = 6$.

- | | | | |
|--------------------------------------|------------------------------------|----------------------------------|------------------------------------|
| 9. $y + x$
21 | 10. $90 \div (x - y)$
10 | 11. $2x + 4y$
54 | 12. $x - 2y$
3 |
| 13. $x - y + 2 - y + 8$
13 | 14. $5y - x$
15 | 15. $(x + y) \div 3$
7 | 16. $x - (y + y) + x$
18 |

Find the value of each expression if $a = 18$, $b = 3$, $c = 9$.

- | | | | |
|--------------------------------------|-------------------------------|--------------------------------------|---------------------------------|
| 17. $(a - c - b) \div 3$
2 | 18. $a + 3b - 2c$
9 | 19. $(a - b) - (b - a)$
30 | 20. $2(c + a) - b$
51 |
|--------------------------------------|-------------------------------|--------------------------------------|---------------------------------|