ANSWER, FIND, and SHADE (2 in 1)

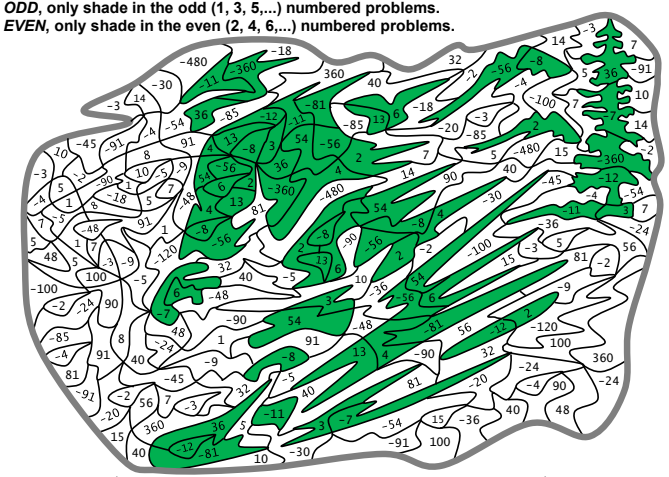
EVEN PICTURE

ANSWERS

MULTIPLYING and DIVIDING INTEGERS

YOU MUST ANSWER ALL THE QUESTIONS.

Choose *ODD* or *EVEN*.
ODD, only shade in the odd (1, 3, 5,...) numbered problems.
EVEN, only shade in the even (2, 4, 6,...) numbered problems.



1. $^{-}9 \times {}^{-}6$
   ODD
   54

2. $^{+}10 \times {}^{-}36$
   EVEN
   −360

3. $^{-}60 \times 2$
   ODD
   −120

4. $^{-}39 \div {}^{-}3$
   EVEN
   13

5. $^{+}32 \div 4$
   8

6. $9 \times {}^{-}9$
   −81

7. $^{-}48 \div {}^{+}6$
   −8

8. $^{-}66 \div {}^{-}11$
   6

9. $^{-}4 \times {}^{+}12$
   −48

10. $^{+}8 \times {}^{-}7$
    −56

11. $^{-}65 \div {}^{-}5$
    13

12. $^{-}49 \div {}^{+}7$
    −7

13. $^{-}7 \times 8$
    −56

14. $^{-}108 \div {}^{+}9$
    −12

15. $24 \div {}^{+}12$
    2

16. $^{-}2 \times {}^{-}2 \times {}^{-}2$
    −8

17. $^{+}36 \div {}^{+}6$
    6

18. $^{-}2 \times {}^{-}27$
    54

19. $^{-}27 \div {}^{+}3$
    −9

20. $55 \div {}^{-}5$
    −11

21. $^{-}80 \div {}^{-}20$
    4

22. $^{-}1 \times {}^{+}1 \times {}^{-}2$
    2

23. $^{+}45 \div {}^{-}9$
    −5

24. $^{-}48 \div {}^{-}12$
    4

25. $^{-}8 \div {}^{-}8$
    1

26. $^{+}6 \times {}^{+}6$
    36

27. $^{-}7 \times {}^{-}13$
    91

28. $^{-}39 \div {}^{-}13$
    3

29. $^{-}9 \times 10$
    −90

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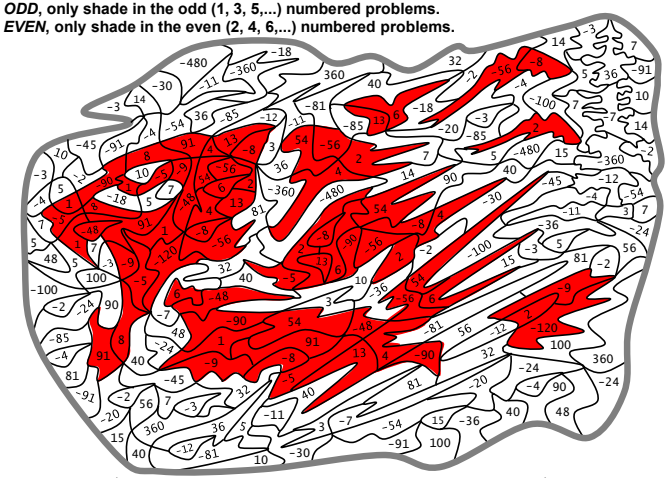

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