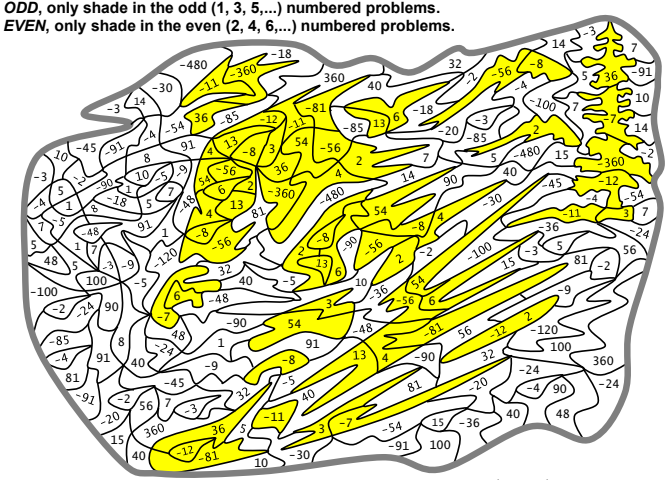
ANSWER, FIND, and SHADE (2 in 1) EVEN PICTURE ***ANSWERS***

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.



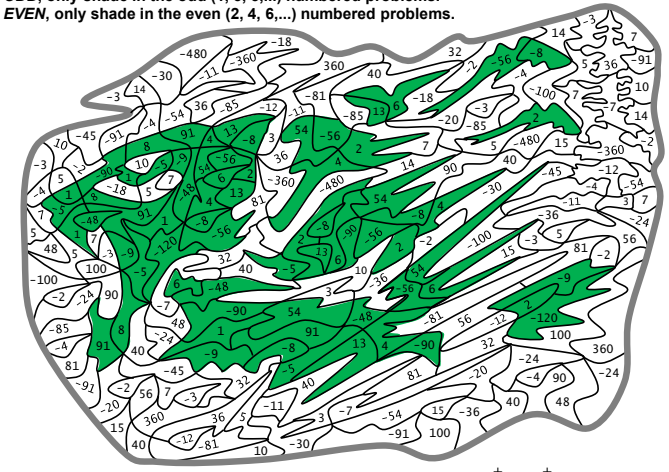
1. $^{-}3 \times {}^{+}6 \times {}^{-}3$ ODD — **54**
2. $^{-}4 \times {}^{-}10 \times {}^{-}9$ EVEN — **−360**
3. $^{+}5 \times {}^{-}12 \times {}^{+}2$ ODD — **−120**
4. $^{-}143 \div {}^{-}11$ EVEN — **13**
5. $^{+}104 \div 13$ — **8**
6. $9 \times {}^{-}3 \times {}^{+}3$ — **−81**
7. $^{-}64 \div 8$ — **−8**
8. $^{-}66 \div {}^{-}11$ — **6**
9. $^{+}4 \times {}^{+}2 \times {}^{-}6$ — **−48**
10. $^{-}2 \times 2 \times 14$ — **−56**
11. $^{-}156 \div {}^{-}12$ — **13**
12. $^{+}56 \div {}^{-}8$ — **−7**
13. $^{-}7 \times {}^{-}4 \times {}^{-}2$ — **−56**
14. $^{-}120 \div {}^{+}10$ — **−12**
15. $72 \div {}^{+}36$ — **2**
16. $^{-}2 \times 2 \times 2$ — **−8**
17. $^{+}78 \div {}^{+}13$ — **6**
18. $^{-}2 \times 9 \times {}^{-}3$ — **54**
19. $^{-}135 \div {}^{+}15$ — **−9**
20. $132 \div {}^{-}12$ — **−11**
21. $^{-}100 \div {}^{-}25$ — **4**
22. $^{+}118 \div 59$ — **2**
23. $^{+}0.25 \times {}^{-}20$ — **−5**
24. $^{-}120 \div {}^{-}30$ — **4**
25. $^{-}6 \div {}^{-}6$ — **1**
26. $3 \times {}^{+}2 \times {}^{+}6$ — **36**
27. $^{+}7 \times {}^{-}13 \times {}^{-}1$ — **91**
28. $^{-}48 \div {}^{-}16$ — **3**
29. $^{-}9 \times {}^{-}5 \times {}^{-}2$ — **−90**

ANSWER, FIND, and SHADE (2 in 1) ODD 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.



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