ANSWER, FIND, and SHADE (2 in 1)
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. $(^-45 \div 5) \times ^-6$
ODD
54

2. $^+5 \times (12 \times ^-6)$
EVEN
−360

3. $10 \times (^-120 \div 10)$
ODD
−120

4. $(^-104 \div ^-4) \div 2$
EVEN
13

5. $(^+24 \times ^+4) \div 12$
8

6. $^+9 \times (^+99 \div ^-11)$
−81

7. $(^-168 \div ^-7) \div ^-3$
−8

8. $(^-32 \times ^-3) \div 16$
6

9. $^-8 \times (^+72 \div 12)$
−48

10. $^+2 \times (^+7 \times ^-4)$
−56

11. $(^-156 \div 2) \div ^-6$
13

12. $(^-21 \times ^-3) \div ^-9$
−7

13. $(^+91 \div 13) \times ^-8$
−56

14. $(18 \times 8) \div ^-12$
−12

15. $(800 \div ^+16) \div 25$
2

16. $^-160 \div (^-5 \times ^-4)$
−8

17. $^+3 \times (^+36 \div 18)$
6

18. $^-2 \times (9 \times ^-3)$
54

19. $^-72 \div (^-56 \div ^-7)$
−9

20. $(99 \times ^-7) \div ^+63$
−11

21. $(^-180 \div ^-5) \div 9$
4

22. $(480 \div 12) \div ^+20$
2

23. $10 \times (^-7 \div ^+14)$
−5

24. $^+256 \div (4 \times 16)$
4
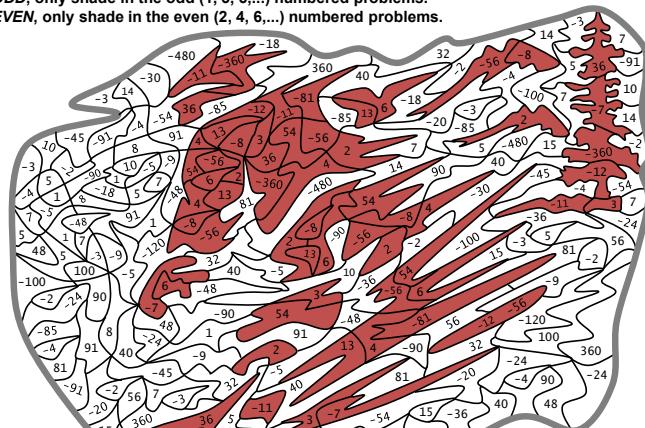
25. $6 \div (114 \div 19)$
1

26. $(^+12 \times 18) \div ^+6$
36

27. $^+7 \times (^-65 \div ^-5)$
91

28. $(^-8 \times 6) \div ^-16$
3

29. $(^-3 \times ^-6) \times ^-5$
−90

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