

ANSWER, FIND, and SHADE (2 in 1)

MULTIPLYING and DIVIDING INTEGERS

$$1. \quad (-45 \div 5) \times \bar{6}$$

ODD

54

$$2. \quad +5 \times (12 \times \bar{6})$$

EVEN

-360

$$3. \quad 10 \times (\bar{120} \div 10)$$

ODD

-120

$$4. \quad (\bar{104} \div \bar{4}) \div 2$$

EVEN

13

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

8

$$6. \quad +9 \times (+99 \div \bar{11})$$

-81

$$10. \quad +2 \times (+7 \times \bar{4})$$

-56

$$14. \quad (18 \times 8) \div \bar{12}$$

-12

$$18. \quad \bar{2} \times (9 \times \bar{3})$$

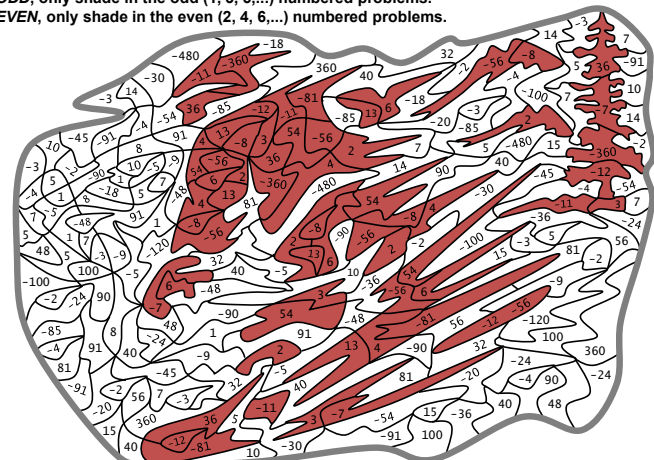
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$$22. \quad (480 \div 12) \div +20$$

2

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

36

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.

YOU MUST ANSWER ALL THE QUESTIONS.

$$7. \quad (\bar{168} \div \bar{7}) \div 3$$

-8

$$11. \quad (\bar{156} \div 2) \div \bar{6}$$

13

$$15. \quad (800 \div +16) \div 25$$

2

$$19. \quad \bar{72} \div (\bar{56} \div \bar{7})$$

-9

$$23. \quad 10 \times (\bar{7} \div +14)$$

-5

$$27. \quad +7 \times (\bar{65} \div \bar{5})$$

91

$$8. \quad (\bar{32} \times \bar{3}) \div 16$$

6

$$12. \quad (\bar{21} \times \bar{3}) \div \bar{9}$$

-7

$$16. \quad \bar{160} \div (\bar{5} \times \bar{4})$$

-8

$$20. \quad (99 \times \bar{7}) \div +63$$

-11

$$24. \quad +256 \div (4 \times 16)$$

4

$$28. \quad (\bar{8} \times 6) \div \bar{16}$$

3

$$9. \quad \bar{8} \times (+72 \div 12)$$

-48

$$13. \quad (+91 \div 13) \times \bar{8}$$

-56

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

6

$$21. \quad (\bar{180} \div \bar{5}) \div 9$$

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$$25. \quad 6 \div (114 \div 19)$$

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$$29. \quad (\bar{3} \times \bar{6}) \times \bar{5}$$

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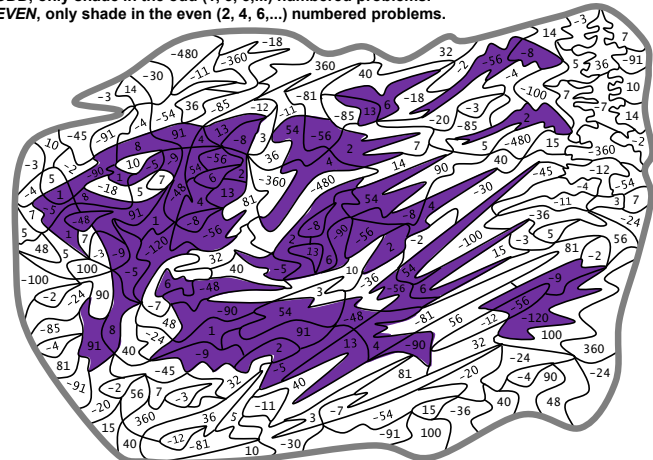
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