

Name _____

Opposite Integers

Find the opposite value of each integer and divide the expression.

- 1) Opposite of 20 and Opposite of -5 $\underline{-20} \div \underline{5} = \underline{-4}$
- 2) Opposite of 80 and Opposite of -10 $\underline{-80} \div \underline{10} = \underline{-8}$
- 3) Opposite of -24 and Opposite of 4 $\underline{24} \div \underline{-4} = \underline{-6}$
- 4) Opposite of -6 and Opposite of -3 $\underline{6} \div \underline{3} = \underline{2}$
- 5) Opposite of -10 and Opposite of -5 $\underline{10} \div \underline{5} = \underline{2}$
- 6) Opposite of -44 and Opposite of -11 $\underline{44} \div \underline{11} = \underline{4}$
- 7) Opposite of 50 and Opposite of -25 $\underline{-50} \div \underline{25} = \underline{-2}$
- 8) Opposite of 60 and Opposite of -30 $\underline{-60} \div \underline{30} = \underline{-2}$
- 9) Opposite of -75 and Opposite of 25 $\underline{75} \div \underline{-25} = \underline{-3}$
- 10) Opposite of 100 and Opposite of -5 $\underline{-100} \div \underline{5} = \underline{-20}$
- 11) Opposite of -63 and Opposite of -7 $\underline{63} \div \underline{7} = \underline{9}$
- 12) Opposite of -24 and Opposite of -12 $\underline{24} \div \underline{12} = \underline{2}$