

Drag each equation to the correct digits.

Write the result of each equation with the name of the result.

$58 + 2 + 8 =$

$45 - 5 =$

$34 + 12 =$

$74 - 10 =$

$15 + 8 =$

$19 - 1 =$

$78 + 3 =$

$33 - 20 =$

$40 + 20 =$

$87 - 23 =$

FORTY + TWENTY
FIFTY-EIGHT + TWO + EIGHT
THIRTY-FOUR + TWELVE
FIFTEEN + EIGHT
SEVENTY-EIGHT + THREE

THIRTY-THREE - TWENTY
EIGHTY-SEVEN - TWENTY-THREE
FORTY-FIVE - FIVE
NINETEEN - ONE
SEVENTY-FOUR - TEN

$9 \times 11 =$

$100 \div 5 =$

$3 \times 3 =$

$45 \div 9 =$

$8 \times 7 =$

$56 \div 8 =$

$32 \times 2 =$

$80 \div 10 =$

$25 \times 3 =$

$99 \div 3 =$

THIRTY-TWO \times TWO
THREE \times THREE
THREE \times TWENTY-FIVE
EIGHT \times SEVEN
NINE \times ELEVEN

FIFTY-SIX \div EIGHT
FORTY-FIVE \div NINE
NINETY-NINE \div THREE
ONE HUNDRED \div FIVE
EIGHTY \div TEN