Name _____ **Date** _____

Language worksheet 11A

1 Look at the calculation.

$$56 \times 11 = 616$$

Read the statements and draw a ring around **true** or **false**.

a Eleven is the product of fifty-six and six hundred and sixteen. **true** **false**

b Fifty-six is a two-digit number. **true** **false**

c Six hundred and sixteen is the product of fifty-six and eleven. **true** **false**

d Six hundred and sixteen is a multiple of five. **true** **false**

e Eleven is a factor of six hundred and sixteen. **true** **false**

f You could estimate the answer in this way: 60 × 10 = 600 **true** **false**

2 Look at the calculation and answer the questions.

$$189 \div 9 = 21$$

a What is the divisor? _____

b What is the quotient? _____

c Show an estimate for this calculation. _____

d Write a related calculation using the inverse operation. _____

e Decompose 189. _____

f i Write this calculation using a fraction. _____

ii What is the numerator? _____

iii What is the denominator? _____