Name \_\_\_\_\_

Date			

1. Label the tape diagrams. Then, fill in the blanks below to make the statements true.

a. **6 × 6** =

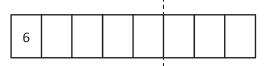
6

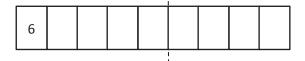
$$(6 \times 6) = (5 + 1) \times 6$$
  
=  $(5 \times 6) + (1 \times 6)$   
=  $30 +$   
= \_\_\_\_

b. **7 × 6** =

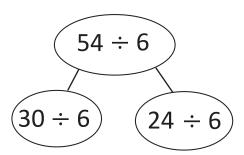
$$(7 \times 6) = (5 + 2) \times 6$$
  
=  $(5 \times 6) + (2 \times 6)$   
=  $30 +$   
= \_\_\_\_

c.	8	×	6	=	

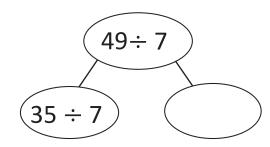




2. Break apart 54 to solve  $54 \div 6$ .



3. Break apart 49 to solve  $49 \div 7$ .



4. Robert says that he can solve  $6 \times 8$  by thinking of it as  $(5 \times 8) + 8$ . Is he right? Draw a picture to help explain your answer.

5. Kelly solves 42 ÷ 7 by using a number bond to break apart 42 into two parts. Show what her work might look like below.

