Division with Missing Factors

Name_

Date_____



To change a division problem into a multiplication problem: Quotient x Divisor = Dividend

Example: $5 \times 8 = 40$





Name_____

Date_____

Study the two examples provided and then determine the missing factors in the division problems below. Provide a visual model to illustrate each problem.

1 ÷ 7 = 6	Model
2. 30 ÷ = 5	Model
3÷3 = 7	Model
4. 16÷=2	Model
5 ÷ 10 = 4	Model