



- 1. Multiply across diagonally**
- 2. Divide by the number that is not used**
- 3. If it is a problem where there is an increase or decrease first find the difference. (The difference becomes the part.)**

EXAMPLE:
15% of 80 is ?

1. Cross multiply 15 and 80
 $15 \times 80 = 1200$
2. Divide by the number not used 100
 $1200 \div 100 = 12$

