



## Multiplication Strategies

- Solve the problems below. Show your work with numbers, labeled sketches, or words.
  - $1 \times 42 =$
  - $2 \times 42 =$
  - $10 \times 42 =$
  - $20 \times 42 =$
  - $5 \times 42 =$
  - $15 \times 42 =$
- Choose problem **d**, **e**, or **f**. What strategies and models did you use to solve it?
- Edie says she can solve  $27 \times 99$  by solving  $27 \times 100$  and then taking away  $1 \times 27$ . Do you agree or disagree? Explain.
- What multiplication combinations might help you solve  $63 \times 99$ ?