

Use with marbles card.

# CLASSWORK

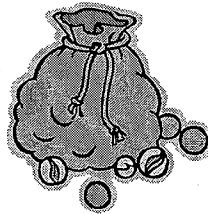
Name \_\_\_\_\_

Date \_\_\_\_\_

Period \_\_\_\_\_

## Pre-Algebra

### Probability: Marbles, Marbles and More Marbles



Read the information on the marble card and then find each probability below: (Remember that the first marble drawn is NOT replaced)

- 1)  $P(\text{blue, then yellow})$
  
  
  
  
  
  
  
  
  
  
- 2)  $P(\text{red, then red})$
  
  
  
  
  
  
  
  
  
  
- 3)  $P(\text{yellow, red})$
  
  
  
  
  
  
  
  
  
  
- 4)  $P(\text{blue, blue again})$
  
  
  
  
  
  
  
  
  
  
- 5)  $P(\text{blue, red})$