



### Activity: An Introduction

Students demonstrate an understanding of compound probability through a simple game. The probability of the ball landing in a particular pocket is calculated by multiplying the probability of the ball landing in a particular pocket by the probability of the ball landing in a particular pocket. The probability of the ball landing in a particular pocket is calculated by multiplying the probability of the ball landing in a particular pocket by the probability of the ball landing in a particular pocket. The probability of the ball landing in a particular pocket is calculated by multiplying the probability of the ball landing in a particular pocket by the probability of the ball landing in a particular pocket.

Students demonstrate an understanding of compound probability through a simple game. The probability of the ball landing in a particular pocket is calculated by multiplying the probability of the ball landing in a particular pocket by the probability of the ball landing in a particular pocket.

#### Example 1: Probability of a ball landing in a particular pocket

The probability of the ball landing in a particular pocket is  $\frac{1}{6}$ .

#### Example 2: Probability of a ball landing in a particular pocket

The probability of the ball landing in a particular pocket is  $\frac{1}{6}$ .

#### Example 3: Probability of a ball landing in a particular pocket

The probability of the ball landing in a particular pocket is  $\frac{1}{6}$ .

#### Example 4: Probability of a ball landing in a particular pocket

The probability of the ball landing in a particular pocket is  $\frac{1}{6}$ .

# Elasticity An Introduction Lesson 4 Activity 17

**Ying-Ying Zheng**



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