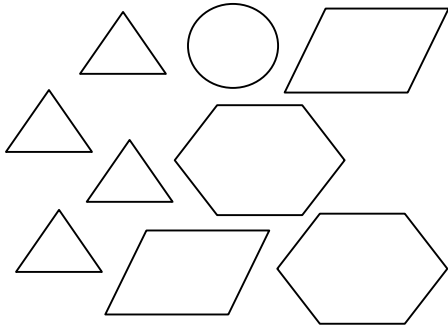


5. The shapes below are on cards in a box. What is the chance, if you draw two cards without replacement, of drawing a circle both times?



- A 0  
B  $\frac{1}{2}$   
C 1  
D cannot be determined
6. If four cards were face down and all the cards had a 2 on them, what would the probability of choosing a card with a 2 on it be?
- A  $\frac{0}{4}$   
B  $\frac{1}{4}$   
C  $\frac{3}{4}$   
D 1