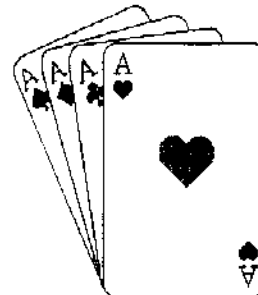




- ★★★ 6. You offer to do the dishes for your family for the next month. You suggest that they can pay you in one of three ways:
- \$0.50 each day.
  - \$0.10 the first day, \$0.20, \$0.30 the 3rd day, and so on.
  - \$0.01 the first day, \$0.02 the second day, \$0.04 the third day, and so on, doubling every day.

If the month has 31 days, which rate of pay would be best for you? Circle your choice.

- ★★ 7. You place these cards in a bag, and choose one without looking.



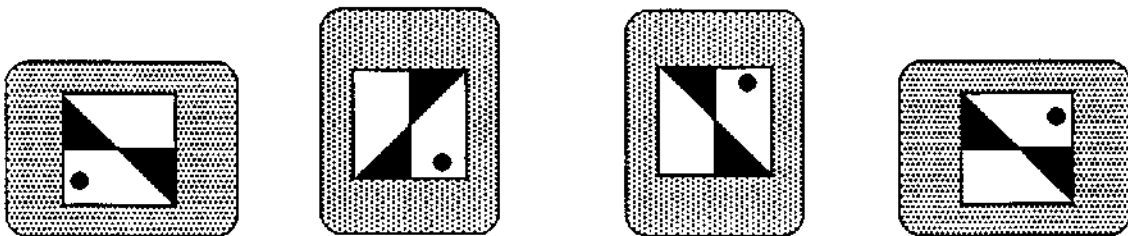
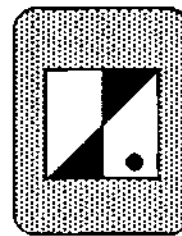
- What is the chance you will pull out a red card?

Answer: \_\_\_\_\_

- What is the chance you will pull out a ♣?

Answer: \_\_\_\_\_

- ★★ 8. Marcia drew the design to the right on a piece of clear plastic. She turned it 90° clockwise, then flipped it over horizontally and flipped it again vertically. Which is her card below? Circle it.



- ★ 9. Find the product:  $5.7 \times 17.3 \times 651 \times 387 \times 0 \times 82.1 =$  \_\_\_\_\_