telenor

کرو ممکن

# Open Mind Pakistan

# Trainee Program 2013

# Sample Online Test Paper

## Guidelines:

- The test comprises of 25 questions to be completed in 35 minutes.
- For visually impaired, the test will consist of 15 questions to be completed in 45 minutes.
- All questions have multiple choice answers
- Questions will test your Mathematical, Verbal Reasoning and Problem Solving skills

## Mathematical

1. Area of a rectangular garden is 80 feet, and the area of the garden is 391 square feet. What is the length of the shorter side of the garden?

   A. 12 Feet
   B. 17 Feet
   C. 24 Feet
   D. 23 Feet

   Correct Answer: B

2. Two coins are flipped once. What is the probability of getting two tails?
   A. ⅙
   B. ⅖
   C. ½
   D. ¼

   Correct Answer: D

## Verbal Reasoning

1. All German philosophers, except for Marx, are idealists. From which of the following can the statement above be most properly inferred?

   A. Marx is not an idealist German philosopher
   B. If a German is an idealist, then he or she is a philosopher, as long as he or she is not Marx.
   C. Marx is the only non-German philosopher who is an idealist.
   D. Aside from the philosopher Marx, if someone is a German, then he or she is an idealist.

   Correct Answer: D

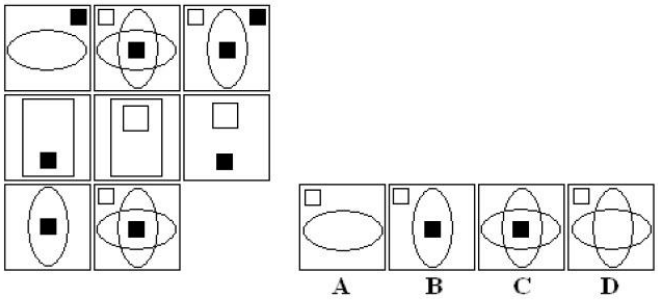
2. **In Los Angeles, a political candidate who buys saturation radio advertising will get maximum name recognition. The statement above logically conveys which of the following?**

   A. **Maximum name recognition in Los Angeles will help a candidate to win a higher percentage of votes cast in the city.**
   B. **Radio advertising is the most important factor in political campaigns in Los Angeles.**
   C. **For maximum name recognition a candidate need not spend on media channels other than radio advertising**
   D. **A candidate's record of achievement in the Los Angeles area will do little to affect his or her name recognition there.**

   **Correct Answer: C**

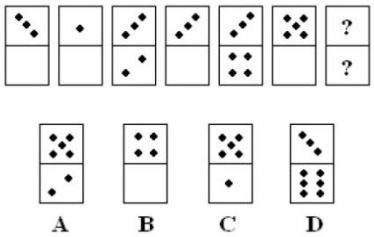
## Problem Solving

1. **Which figure completes the series?**




   **Correct Answer: A**

2. Which figure is next in the series?




   **Correct Answer: D**