```
import random

class QuizGame:
    def _init_(self, questions):
        self.questions = questions
        self.score = 0

    def display_question(self, question):
        print(question['text'])
        for i, option in enumerate(question['options'], start=1):
            print(f"{i}. {option}")
        user_answer = input("Select Correct Option : ")
        return int(user_answer)

    def evaluate_answer(self, user_answer, correct_answer):
        if user_answer == correct_answer:
            print("Correct!")
            self.score += 1
        else:
            print(f"Wrong! The correct answer is {correct_answer}.")

    def run_quiz(self):
        print("Welcome to the Basic Quiz Game!\n")
        for question in self.questions:
            user_answer = self.display_question(question)
            correct_answer = question['correct_option']
            self.evaluate_answer(user_answer, correct_answer)
            print()  # Add a newline for better readability
```

```
        print(f"Quiz completed! Your final score is {self.score}/{len(self.questions)}.")


# Define quiz questions
questions = [
    {
        'text': 'What is the capital of India?',
        'options': ['Mumbai', 'Delhi', 'Bangalore'],
        'correct_option': 2,
    },
    {
        'text': 'Who is current president of India?',
        'options': ['Droupadi Murmu', 'Pranav Mukharji', 'Ramnath Kovind'],
        'correct_option': 1,
    },
    {
        'text': 'National Animal of India?',
        'options': ['Elephant', 'Tiger', 'Peacock'],
        'correct_option': 3,
    },
]


# Create a QuizGame instance and run the quiz
quiz = QuizGame(questions)
quiz.run_quiz()
```