

```
# Function to calculate attendance percentage
def calculate_attendance(total_days, attended_days):
    if total_days <= 0:
        return "Total days must be greater than 0."
    if attended_days < 0 or attended_days > total_days:
        return "Attended days must be between 0 and total days."

    attendance_percentage = (attended_days / total_days) * 100
    return f"Attendance Percentage: {attendance_percentage:.2f}%"

# Input from user
try:
    total_days = int(input("Enter total number of working days: "))
    attended_days = int(input("Enter number of days attended: "))
    result = calculate_attendance(total_days, attended_days)
    print(result)
except ValueError:
    print("Please enter valid integer values.")
```