

```
[1]: def create_students():
    students = [
        ("Abhi", 101, (85, 90, 78), "A"),
        ("Bhavya", 102, (72, 68, 80), "B"),
        ("Candu", 103, (90, 92, 88), "A"),
        ("Divya", 104, (60, 70, 65), "C"),
        ("pavan", 105, (88, 84, 91), "A")
    ]
    return students

def display_all_students(students):
    print("\n--- Student Records ---")
    for student in students:
        name, roll, marks, grade = student
        print(f"Name: {name}, Roll No: {roll}, Marks: {marks}, Grade: {grade}")
    print("-----\n")
if __name__ == "__main__":
    student_list = create_students()
    display_all_students(student_list)
```

--- Student Records ---

Name: Abhi, Roll No: 101, Marks: (85, 90, 78), Grade: A
Name: Bhavya, Roll No: 102, Marks: (72, 68, 80), Grade: B
Name: Candu, Roll No: 103, Marks: (90, 92, 88), Grade: A
Name: Divya, Roll No: 104, Marks: (60, 70, 65), Grade: C
Name: pavan, Roll No: 105, Marks: (88, 84, 91), Grade: A

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