AI Generated Report

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```
employees = {
    "Ramesh": {"Basic": 50000, "HRA": 15000, "Bonus": 5000, "Tax": 0.10},
    "Priya": {"Basic": 85000, "HRA": 25000, "Bonus": 12000, "Tax": 0.20},
    "Kumar": {"Basic": 35000, "HRA": 10000, "Bonus": 2000, "Tax": 0.05},
    "Selvi": {"Basic": 60000, "HRA": 18000, "Bonus": 7000, "Tax": 0.12},
}

summary = []

for name, data in employees.items():
    gross_salary = data["Basic"] + data["HRA"] + data["Bonus"]
    tax_amount = gross_salary * data["Tax"]
    net_salary = gross_salary - tax_amount
    summary.append({"Name": name, "Gross Salary": gross_salary, "Tax Amount": tax_amount, "Net Salary": net_salary})

highest_net_salary = max(summary, key=lambda x: x["Net Salary"])
lowest_net_salary = min(summary, key=lambda x: x["Net Salary"])
total_payment = sum(item["Net Salary"] for item in summary)

print("Employee Payroll Summary for January 2026")
print("=" * 50)
print(f"{'Name':<10} {'Gross Salary':<15} {'Tax Amount':<15} {'Net Salary':<15}")
```

```
print("-" * 50)

for item in summary:
        print(f"{item['Name']:<10} {item['Gross Salary']:<15} {item['Tax Amount']:<15} {item['Net Salary']:<15}")

print("=" * 50)
print(f"Highest Net Salary: {highest_net_salary['Name']} with {highest_net_salary['Net Salary']}")
print(f"Lowest Net Salary: {lowest_net_salary['Name']} with {lowest_net_salary['Net Salary']}")
print(f"Total Payment by Company: {total_payment}")
```