```
#tech ht (03.02.25)
students = {"Elakiya": 95, "Harini": 92, "Shameera": 91, "Manju": 90, "Haseeba": 85, "Deepa":
89, "Sherin": 90}
print("Ascending:", dict(sorted(students.items(), key=lambda x: x[1])))
print("Descending:", dict(sorted(students.items(), key=lambda x: x[1], reverse=True)))
print("Top 3:", dict(sorted(students.items(), key=lambda x: x[1], reverse=True)[:3]))
print("Alphabetical:", dict(sorted(students.items())))
#2
players = [("DHONI", 30), ("KOHLI", 25), ("K.L.RAHUL", 20), ("RUTURAJ", 28), ("JADEJA", 22)]
print("Goals Ascending:", sorted(players, key=lambda x: x[1]))
print("Goals Descending:", sorted(players, key=lambda x: x[1], reverse=True))
print("Top 3 Scorers:", sorted(players, key=lambda x: x[1], reverse=True)[:3])
print("Alphabetical Order:", sorted(players, key=lambda x: x[0]))
employees = {"HASSEBA": 4500, "ELAKIYA": 6000, "HARINI": 7000, "SHAMEERA": 4800,
"MANJU": 5200}
high_earners = \{k: v \text{ for } k, v \text{ in employees.items() if } v > 5000\}
```

print("Employees earning more than \$5000:", high earners)