Task 4: Lambda Expressions

Implement a Comparator for a Person class using a lambda expression, and sort a list of **Person** objects by their age..

```java
package com.wipro.model;

import java.util.*;

class Person1{

private String name;

private int age;

public Person1(String name, int age) {

this.name = name;

this.age = age;

}

public String getName() {

return name;

}

public int getAge() {

return age;

}

@Override

public String toString() {

return "Person{" +

"name='" + name + '\'' +

", age=" + age +

'}';

}

}

public class PersonComparatorExample {

public static void main(String[] args) {

List<Person1> people=new ArrayList<>();

people.add(new Person1("Alice",25));

people.add(new Person1("Bob",30));
```

```java
people.add(new Person1("Charlie",20));

Collections.sort(people, Comparator.comparing(Person1::getAge));

System.out.println("Sorted by age:");

for (Person1 person:people){

System.out.println(person);

}

}

}
```