1Z0-809^{Q&As}

Java SE 8 Programmer II

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QUESTION 1

Given the definition of the Vehicle class:

Class Vehhicle {

int distance; //line n1

Vehicle (int x) {

this distance = x;

}

public void increSpeed(int time) { //line n2

int timeTravel = time; //line n3

class Car {

int value = 0;

public void speed () {

value = distance /timeTravel;

System.out.println ("Velocity with new speed"+value+"kmph");

}

}

new Car().speed();

}

}

and this code fragment:

Vehicle v = new Vehicle (100);

A. increSpeed(60); What is the result?

B. Velocity with new speed

C. A compilation error occurs at line n1.

D. A compilation error occurs at line n2.

E. A compilation error occurs at line n3.

Correct Answer: A

QUESTION 2

Given:

```
interface P { public void method1(); }

interface Q extends P {  public void method1(); }

interface R extends P { public void method2();}

interface S { public default void method() { } }

interface T { public void method1();  public void method2(); }

interface U { public void method1();  public abstract void method2(); }
```

Which two interfaces can you use to create lambda expressions? (Choose two.)

A. T

B. R C. P

D. S

E. Q

F. U

Correct Answer: CD

QUESTION 3

Given:

class Sum extends RecursiveAction { //line n1

static final int THRESHOLD_SIZE = 3;

int stIndex, lstIndex;

int [ ] data;

public Sum (int [ ]data, int start, int end) {

this.data = data;

this stIndex = start;

this. lstIndex = end;

}

protected void compute ( ) {

int sum = 0;

if (lstIndex ?stIndex