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QUESTIONS & ANSWERS
DEMO VERSION
(LIMITED CONTENT)

Question 1

Question Type: MultipleChoice

Given:



and



Which code fragment on line 1 makes the s1 set contain the names of all employees born before January 1, 1989?



Options:

- A- Option A
- B- Option B
- C- Option C
- D- Option D

Answer:

B

Question 2

Question Type: MultipleChoice

Given:



Which is true?

Options:

- A- System.out is the standard output stream. The stream is open only when System.out is called.
- B- System.in cannot reassign the other stream.
- C- System.out is an instance of java.io.OutputStream by default.
- D- System.in is the standard input stream. The stream is already open.

Answer:

D

Question 3

Question Type: MultipleChoice

Given:



You want to obtain the Stream object on reading the file. Which code inserted on line 1 will accomplish this?

Options:

- A- `var lines = Files.lines(Paths.get(INPUT_FILE_NAME));`
- B- `Stream lines = Files.readAllLines(Paths.get(INPUT_FILE_NAME));`
- C- `var lines = Files.readAllLines(Paths.get(INPUT_FILE_NAME));`
- D- `Stream<String> lines = Files.lines(INPUT_FILE_NAME);`

Answer:

C

Question 4

Question Type: MultipleChoice

Given:



Which statement on line 1 enables this code fragment to compile?

Options:

- A- `Function function = String::toUpperCase;`
- B- `UnaryOperator function = s > s.toUpperCase();`

- C- UnaryOperator<String> function = String::toUpperCase;
- D- Function<String> function = m > m.toUpperCase();

Answer:

C

Question 5

Question Type: MultipleChoice

```
var numbers = List.of(0,1,2,3,4,5,6,7,8,9);
```

You want to calculate the average of numbers. Which two codes will accomplish this? (Choose two.)

Options:

- A- double avg = numbers.stream().parallel().averagingDouble(a > a);
- B- double avg = numbers.parallelStream().mapToInt (m > m).average().getAsDouble ();
- C- double avg = numbers.stream().mapToInt (i > i).average().parallel();
- D- double avg = numbers.stream().average().getAsDouble();
- E- double avg = numbers.stream().collect(Collectors.averagingDouble(n > n));

Answer:

B, D

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