Certo Meter *(/)*

Tests
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Hello Venkat! This is your 1st attempt

Set-04

YOUR SCORE:

0/ 30

YOUR TIME:

1 MIN

YOUR PERCENTILE:

35.71%

VIEW SOLUTIONS

Over All Analysis	Name

Answer Distribution

Time Spent

Sections	Score	Time Spent
Name	0/30	0 min, 0 sec
Total	**0/30**	**1/30 Min**

- Correct
- Incorrect
- Unattempted

- Correct Answers
- Incorrect Answers
- Unattempted Questions
- Unused Time

VIEW IN TABLE FORMAT

ANSWER DISTRIBUTION

You have attempted 0 questions out of which 0 questions are correct, 0 questions are incorrect and 30 questions are unattempted.

TIME DISTRIBUTION

Out of the total duration of 30 minutes, 1 minutes have been utilized throughout. A time duration of 0 minutes have been utilized for correct answers and 0 minutes have been utilized for incorrect answers. A duration of 29 minutes is unused.

SECTIONAL COMPARISON

Sectional Comparison	Time Analysis

Section Wise Report

SOLUTIONS

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JUMP TO QUESTION

LL SECTIONS	▼

LL STATUS	▼

Question No:	Question ID:	Answer Status:	Time Taken:
21	**700765.0**	**Missed**	**0 Sec**

Given the code fragments:

```
Person.java:

public class Person {
    String name;
    int age;

    public Person(String n, int a) {
        name = n;
        age = a;
    }

    public String getName() {
        return name;
    }

    public int getAge() {
        return age;
    }
}

Test.java:

public static void checkAge(List<Person> list, Predicate<Person> predicate) {
    for (Person p : list) {
        if (predicate.test(p)) {
            System.out.println(p.name + " ");
        }
    }
}

public static void main(String[] args) {
    List<Person> iList = Arrays.asList(new Person("Hank", 45),
                                       new Person("Charlie", 40),
                                       new Person("Smith", 38));
    //line n1
}
```

Which code fragment, when inserted at line n1, enables the code to print Hank?

1	**2**	**3**
4	**5**	**6**
7	**8**	**9**
10	**11**	**12**
13	**14**	**15**
16	**17**	**18**
19	**20**	**21**
22	**23**	**24**
25	**26**	**27**
28	**29**	**30**

A. checkAge (iList, ( ) -> p. get Age () > 40);

B. checkAge(iList, Person p ->p.getAge() > 40);

C. checkAge (iList, p ->p.getAge() > 40);

D. checkAge(iList, (Person p) -> { p.getAge() > 40; });

A A	**B** B
C C	**D** D

Bookmark ✏

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The Correct Answer is **C**

DETAILED SOLUTION

checkAge(ilist, p ->p.getAge() >40);

QUESTION DISCUSSIONS

No Discussions Yet!

RAISE ISSUE