

Forum:[Hack Forums](#)

Thread: [\[HELP - still needed\] Some quick questions - beginner level \[JAVA\]](#)

crossera - January 11, 2017, 7:24 am

Question were given as an example of what we could have on an exam. I answered most of them myself. However for the questions below I either can not answer them or I am not sure in my answer. They are pretty basic and I would really appreciate if someone can help me out.

1. Constructor of class A would be available for:

- a) everyone
- b) inherited classes
- c) nobody

Code below:

```
Code class A extends B {  
public A() {  
super();  
}}
```

2. Constructor of class A would call constructor of:

- a) class B
- b) class Object
- c) there is mistake in the code

Code below:

```
Code class A extends B {  
public A() {  
super();  
}}
```

3. Attribute x have default value would be available for:

- a) null
- b) 0
- c) mistake in the code

Code below:

```
Code class A {  
private int x;  
public A() {  
}}
```

4. Method getX returns value:

- a) 0
- b) null
- c) there is mistake

```
Code class A {  
private int x;  
public int getX() {  
return  
}}
```

5. Code creates:

- a) Object of type Student
- b) Class of type Student
- c) Interface of type Student

Code //

```
Student s = new Student();  
// .....  
6.Method setX sets value of:  
a) local variable x  
b) attribute x  
c) there is mistake  
Code abstract class A {  
private int x;  
void setX (int v) {  
int x; x=v;  
}}
```

Mohinder - January 11, 2017, 7:32 am

I will do this for you bro. Im in train now, will edit this post in few minutes with the answers.

EDIT:

Came to the conclusion Im not sure I would be given the correct answers. Im sorry.

g4143 - January 11, 2017, 7:34 am

You could easily answer these by writing code and checking the results.

crossera - January 11, 2017, 7:53 am

(Jan 11, 2017 08:34 AM)g4143 Wrote: [\[CITE\]](#) You could easily answer these by writing code and checking the results.

Sadly, I would have to enter way too much code to understand it. (Just this one won't be enough and it will give either an empty result or an error)..

I do have a lot of other things to study for. Thank you for the suggestion, but I would love if someone can help me out on this one.

Hitmaster - January 11, 2017, 9:03 am

1. B
2. A
3. B
4. C
5. A
6. A

As others said, you're better off writing the code yourself. Stackoverflow and Javadocs are pretty helpful too.