

Given the following write the output, if error write "error".

public class Question1

1) _____

```
{  
    public static void main(String[] args)  
    {  
        System.out.print("hi ");  
        Question1.hi();  
    }  
    public static void hi()  
    {  
        System.out.print("bye");  
    }  
}
```

public class Question2

2) _____

```
{  
    public static void main(String[] args)  
    {  
        System.out.print("hi ");  
        hi();  
    }  
    public static void hi()  
    {  
        System.out.print("bye");  
    }  
}
```

public class Question3

3) _____

```
{  
    public static void main(String[] args)  
    {  
        System.out.print("hi ");  
        this.hi();  
    }  
    public static void hi()  
    {  
        System.out.print("bye");  
    }  
}
```

public class Question4

4) _____

```
{  
    public static void main(String[] args)  
    {  
        System.out.print("hi ");  
        Question4 obj = new Question4();  
        obj.hi();  
    }  
    public static void hi()  
    {  
        System.out.print("bye");  
    }  
}
```

Over

```
public class Question5
{
    public static void main(String[] args)
    {
        System.out.print("hi ");
        Question5.hi( );
    }
    public void hi( )
    {
        System.out.print("bye");
    }
}
```

5) _____

```
public class Question6
{
    public static void main(String[] args)
    {
        System.out.print("hi ");
        hi( );
    }
    public void hi( )
    {
        System.out.print("bye");
    }
}
```

6) _____

```
public class Question7
{
    public static void main(String[] args)
    {
        System.out.print("hi ");
        this.hi( );
    }
    public void hi( )
    {
        System.out.print("bye");
    }
}
```

7) _____

```
public class Question8
{
    public static void main(String[] args)
    {
        System.out.print("hi ");
        Question8 obj = new Question8( );
        obj.hi( );
    }
    public void hi( )
    {
        System.out.print("bye");
    }
}
```

8) _____