```
$conn=mysqli_connect("localhost","root","",);
```

attempts to establish a connection to a MySQL database in PHP using the mysqli_connect function. Let's break down each element:

1. **$conn**: This variable will store the established connection to the database.
2. **mysqli_connect**: This is the function used to connect to the database.
3. **"localhost"**: This specifies the host address of the database server. In this case, it's the local machine (hence "localhost").
4. **"root"**: This indicates the username to connect to the database. "root" is a common default username for MySQL with administrative privileges.
5. **""**: This is the password for the database user. **Leaving it blank is a security vulnerability and should be avoided.** Always use a strong password for your database.
6. **,**: This is a trailing comma, which is optional and not recommended for function calls in PHP.

However, there are a few things to be aware of:

- **Missing database name:** This line only specifies the connection details, but not the database to connect to. You would need to add a fourth argument to mysqli_connect specifying the database name, like:

PHP
```
$conn=mysqli_connect("localhost","root","mydb",);
```

- **Security risk:** Leaving the password blank as shown is a serious security risk. **Always store and use strong passwords for your databases.**

Error handling: This line doesn't check for connection errors. Consider using mysqli_connect_error() to detect and handle potential connection failures.