**public** **class** TesteConexao {

**private** **static** **final** String ***URL*** = "jdbc:postgresql://localhost:5432/bd\_aula";

**private** **static** **final** String ***USER*** = "postgres";

**private** **static** **final** String ***PASSWORD*** = "@1@senac2021";

**public** **static** **void** main(String[] args) {

Connection conn = **null**;

**try** {

conn = DriverManager.*getConnection*(***URL***, ***USER***, ***PASSWORD***);

conn.setAutoCommit(**false**);

**if**(conn != **null**) {

String sql = "insert into [usuarios(nome,email)values('jaca','jaca@gmail.com](mailto:usuarios(nome,email)values('jaca','jaca@gmail.com)')";

PreparedStatement stm = conn.prepareStatement(sql);

stm.execute();

//outra operação

sql = "insert into [usuarios(nome,email)values('jucaxxxxxxx','juca@gmail.com](mailto:usuarios(nome,email)values('jucaxxxxxxx','juca@gmail.com)')";

stm = conn.prepareStatement(sql);

stm.execute();

conn.commit();

}

} **catch** (SQLException e) {

**try** {

conn.rollback();

} **catch** (SQLException e1) {

e1.printStackTrace();

}

e.printStackTrace();

}

}

}