```
import java.math.BigInteger;
import java.security.MessageDigest;
import java.security.NoSuchAlgorithmException;
public class MD5
public static String getMd5(String input)
try
MessageDigest md = MessageDigest.getInstance("MD5"); byte[]
messageDigest = md.digest(input.getBytes()); BigInteger no = new
BigInteger(1, messageDigest);
String hashtext = no.toString(16);
while (hashtext.length() < 32)
hashtext = "0" + hashtext; } return hashtext; }
catch (NoSuchAlgorithmException e)
throw new RuntimeException(e); } }
public static void main(String args[]) throws NoSuchAlgorithmException {
String s = "Stella Mary's";
System.out.println("Your HashCode Generated by MD5 is: " + getMd5(s)); } }
```