[String-1](https://codingbat.com/java/String-1) > firstHalf

public String firstHalf(String str) {

int n=str.length();

return str.substring(0,n/2);

}

[String-1](https://codingbat.com/java/String-1) > frontAgain

public boolean frontAgain(String str) {

String men1=str.substring(0,2);

String men2=str.substring(str.length()-2);

boolean m=men1.equals(men2);

return m;

}

[String-1](https://codingbat.com/java/String-1) > makeOutWord

public String makeOutWord(String out, String word) {

return out.substring(0,2)+ word + out.substring(2,out.length());

}

[String-1](https://codingbat.com/java/String-1) > left2

public String left2(String str) {

String men1=str.substring(0,2);

return str.substring(2) + men1;

}

[String-1](https://codingbat.com/java/String-1) > withouEnd2

public String withouEnd2(String str) {

return str.substring(1,str.length()-1);

}

[String-1](https://codingbat.com/java/String-1) > endsLy

public boolean endsLy(String str) {

String m2="ly";

String m1=str.substring(str.length()-2);

boolean m=m1.equals(m2);

return m;

}