

```
public static _____ findMyGuts1(int a, int b, int c){
```

```
}
```

```
public static _____ findMyGuts2(double a, String b, int c){
```

```
}
```

```
public static _____ findMyGuts3(float a, float b, float c){
```

```
}
```

```
public static _____ findMyGuts4(String a, String b, String c){
```

```
}
```

```
public static _____ findMyGuts5(String a, String b, int c){
```

```
}
```

```
// guts K
int m1 = java.lang.Math.max(a, b);
int m2 = java.lang.Math.max(m1, c);
return m2;
```

```
// guts W
long r = java.lang.Math.round(a);
long t = r + c;
StringBuilder sb = new StringBuilder();
long counter = 0;
while(counter < t){
    sb.append(b);
    counter = counter + 1;
}
return sb.toString();
```

```
// guts P
int a_rounded = java.lang.Math.round(a);
int b_rounded = java.lang.Math.round(b);
int c_rounded = java.lang.Math.round(c);
return a_rounded + b_rounded + c_rounded;
```

```
// guts T
a = a.toUpperCase();
b = b.toLowerCase();
if(c.length() > 3){
    c = c.substring(2);
    return a + b + c;
}
if(a.length() > 5 && b.length() > 5 && c.length() > 5 ){
    return a.substring(3) + b.substring(2) + c.substring(1);
}
return c;
```

```
// guts S
int counter = 0;
StringBuilder sb = new StringBuilder();
if(a.length() > 3){
    while(counter < c){
        sb.append(a.substring(3).toLowerCase());
        sb.append(b.toUpperCase());
        counter = counter + 1;
    }
    return sb.toString();
}
return a.toUpperCase() + b.toLowerCase();
```

```
// guts X
if(a){
    System.out.println(b + " is safe from The Ring!");
} else {
    System.out.println("No copy made; " + c + " is toast");
    numViewersSwallowedByRing = numViewersSwallowedByRing + 1;
}
```