```
@
// p1
let a: number;
let b: number;
read(a);
read(b);
if (a > b) {
        print("a is bigger");
}
if (a < b) {
        print("b is bigger");
}
@


@
// p2
let d: number;
let c: number;
read(d);
read(c);
if (d % c == 0) {
        print(d / c);
}
if (c% d == 0) {
        print(c / d);
}
@



@
// p3
let d: number;
let c: number;
let initiald: number;
read(d);
read(c);
initiald = d;
while (c > 1) {
        c--;
        d = d * initiald;
}
print(d);
@
```

```
@
// p1err
let a: number;
let b: number;
read(a);
read(b);
if (a > b) {
        print("a is bigger);
}
if (2a < b) {
        print("b is bigger");
}
@
```