TASK-1:

```js
1  var a="Hello",b="World";
2  console.log(`"${a} ${b}"`)
```

Output
```
node /tmp/6gR8IdtbBX.js
"Hello World"
```

TASK-2:

```js
1  var details={
2      "Name":"John",
3      "Age":"20",
4      "Grade":"A"
5  };
6  console.log(`Name: ${details.Name}
7  Age:  ${details.Age}
8  Grade:  ${details.Grade}`);
```

Output
```
node /tmp/FyB7kKnkGQ.js
Name: John
Age:  20
Grade:  A
```

TASK-3:

```js
1  var a="banana";
2  var count=0;
3  var value="a";
4  for(i=0;i<a.length;i++){
5      if(a[i]==value){
6          count=count+1;
7      }
8  }
9      console.log(`The character "a" appears ${count} times in "${a}"`);
```

Output
```
node /tmp/dkXDpDug91.js
The character "a" appears 3 times in "banana"
```

TASK-4:

```javascript
var car={
    "Make":"Toyota",
    "Model":"Corolla",
    "Year":"2019",
    "Color":"Blue"
};
for(var model in car){
    console.log(`${model}: "${car[model]}"`)
}
```

Output:
```
node /tmp/QOwnYGi6BN.js
Make: "Toyota"
Model: "Corolla"
Year: "2019"
Color: "Blue"
```

TASK-5:

```javascript
var a="abcdef";
var b="";
for(i=5;i>=0;i--){
    b=b+a[i];
}
console.log(`"${b}"`);
```

Output:
```
node /tmp/bGeosP6tTC.js
"fedcba"
```