Code:
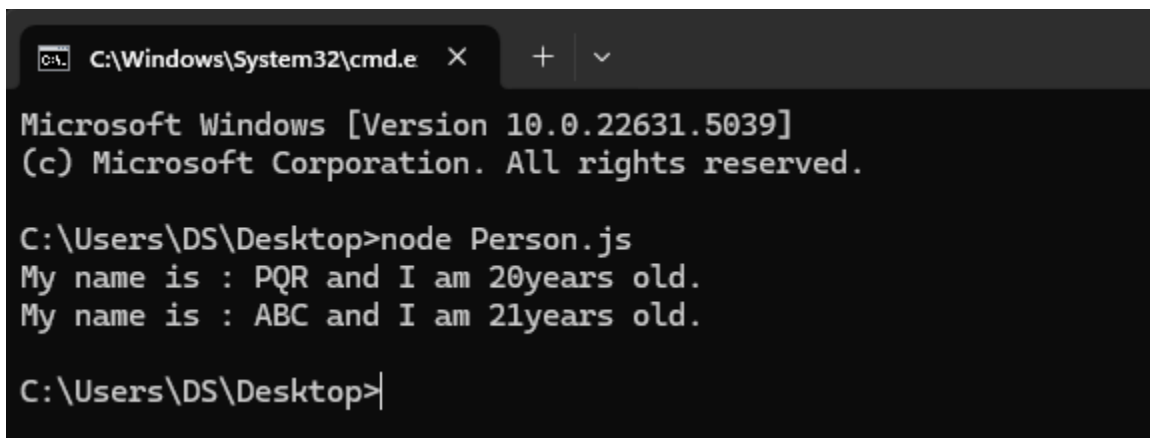
```
class Person {
constructor(name,age) {
this.name=name;
this.age=age;
}
greet()
{
console.log("My name is : "+this.name+" and I am "+this.age+"years old.");
}
}
let p1=new Person("PQR",20);
let p2=new Person("ABC",21);
p1.greet();
p2.greet();
```
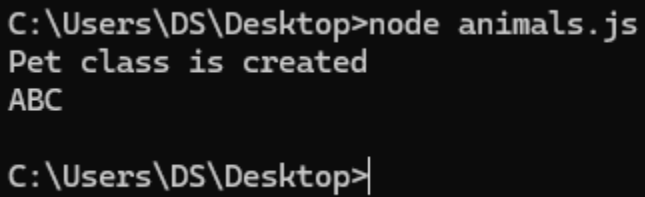
Output:

```
C:.  C:\Windows\System32\cmd.e    X    +    v

Microsoft Windows [Version 10.0.22631.5039]
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C:\Users\DS\Desktop>node Person.js
My name is : PQR and I am 20years old.
My name is : ABC and I am 21years old.

C:\Users\DS\Desktop>
```

Using Inheritance:

```
class animals {
constructor(name) {
this.name=name;
}
animalName(){
return `${this.name};
}
}
class pets extends animals {
constructor(name){
super(name);
console.log("Pet class is created");
}
}
let pet1=new pets("ABC");
console.log(pet1.animalName());
```

Output:

```
C:\Users\DS\Desktop>node animals.js
Pet class is created
ABC

C:\Users\DS\Desktop>
```