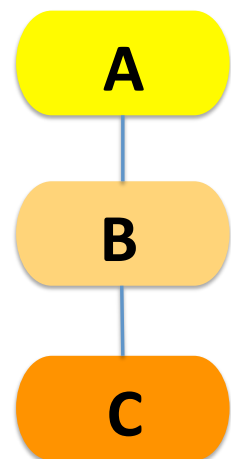
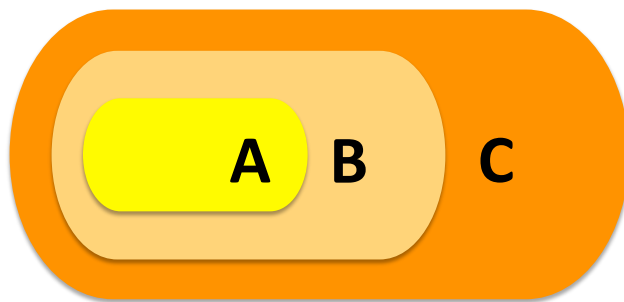


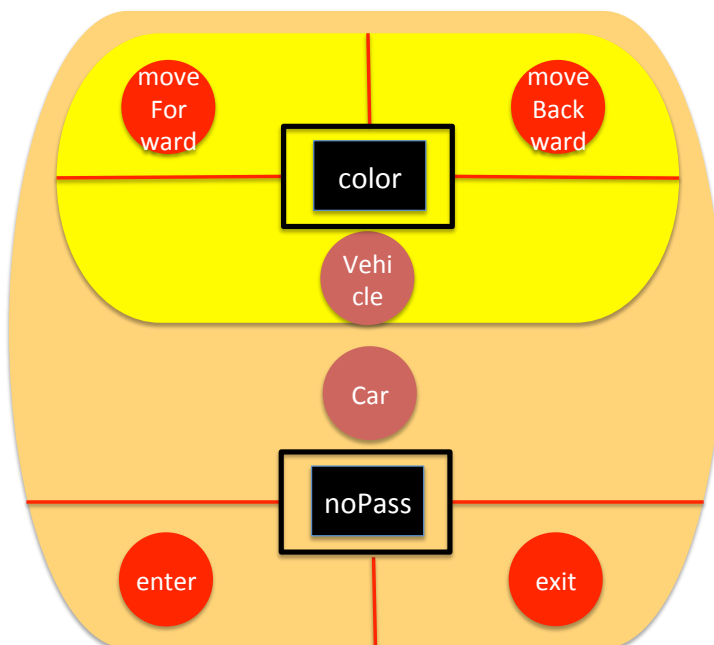
super



```
public class Vehicle{
    private String color;
    public Vehicle(String c) {color=c;}
    public void moveForward() {...}
    public void moveBackward() {...}
}
public class Car extends Vehicle{
    private int noPass;
    public Car(int n, String c){...}
    public void enter(int n){...}
    public void exit(int n){...}
}
```



Source: Pixabay



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public class Vehicle{
    private String color;
    public Vehicle(String c) {color=c;}
    public void moveForward() {...}
    public void moveBackward() {...}
}
public class Car extends Vehicle{
    private int noPass;
    public Car(int n, String c)
    {color=c; noPass=n;}
    public void enter(int n){...}
    public void exit(int n){...}
}
```



Source: Pixabay

```
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    private String color;
    public Vehicle(String c) {color=c;}
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public class Car extends Vehicle{
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```

public class Vehicle{
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public class Car extends Vehicle{
    private int noPass;
    public Car(int n, String c)
    {
        noPass=n; super(c);
    }
    public void enter(int n){...}
    public void exit(int n){...}
}

```







Source: Pixabay

```

public class A {
    public A() {System.out.print("A, ");}
}

public class B extends A {
    public B() {super(); System.out.print("B, ");}
}

public class C extends B {
    public C() {super(); System.out.print("C.");}
}

```

```
C c = new C();
```

A, B, C.

