

```

35 class BrandImplementation{
36     ..public List<String> getModelName(List<Brand> list){
37     ..List<String> newList=new ArrayList();
38     ..list.forEach(w->newList.add(w.modelName));
39     ..return newList;
40     ..}
41     ..public Brand getModelDetails(List<Brand> list,String model,int speed){
42     ..
43     ..return list.stream().filter(y->y.modelName==model).findFirst().get();
44     ..
45     ..}
46 }
47 public class Source {
48     public static void main(String args[] ) {
49     .. List<Brand> list=new ArrayList<>();
50     .. list.add(new Brand("SUV",500));
51     .. list.add(new Brand("SEDAN",800));
52     .. /* Enter your code here. Read input from STDIN. Print output to STDOUT */
53     .. }
54 }

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25     this.carSpeed = carSpeed;
26     .....@Override
27     .....public String toString(){
28     .....return "Brand{" +
29     .....    "model=" + modelName + '\n' +
30     .....    "speed=" + carSpeed +
31     .....    "};";
32     .....}
33 }
34
35 class BrandImplementation{
36     .....public List<String> getModelName(List<Brand> list){
37     .....List<String> newList=new ArrayList();
38     .....list.forEach(w->newList.add(w.modelName));
39     .....return newList;
40     .....}
41     .....public Brand getModelDetails(List<Brand> list,String model,int speed){
42     .....
43     .....return list.stream().filter(y->y.modelName==model).findFirst().get();
44     .....
45     .....
46 }}
47 public class Source {
48     .....public static void main(String args[] ) {
49     .....    List<Brand> list=new ArrayList<>();
50     .....    list.add(new Brand("SUV",500));

```

Activate Wind


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6  class Brand{
7      ..String modelName;
8      ..int carSpeed;
9      public Brand(String modelName, int carSpeed){
10         ..super();
11         ..this.modelName=modelName;
12         ..this.carSpeed=carSpeed;
13     }
14     public String getModelName(){
15         ..return modelName;
16     }
17     public void setmodelName(String modelName){
18         ..this.modelName=modelName;
19     }
20     public int getCarSpeed() {
21         ..return carSpeed;
22     }
23     public void setCarSpeed(int carSpeed) {
24         ..this.carSpeed = carSpeed;
25     }
26     ..@Override
27     public String toString() {
28         ..return "Brand{" +
                "model='" + modelName + '\'' +

```



```

10  super();
11  this.modelName = modelName;
12  this.carSpeed = carSpeed;
13  }
14  public String getModelName(){
15      return modelName;
16  }
17  public void setmodelName(String modelName){
18      this.modelName = modelName;
19  }
20  public int getCarSpeed(){
21      return carSpeed;
22  }
23  public void setCarSpeed(int carSpeed){
24      this.carSpeed = carSpeed;
25  }
26  @Override
27  public String toString(){
28      return "Brand{" +
29          "model='" + modelName + '\'' +
30          ", speed=" + carSpeed +
31          '}';
32  }
33  }
34
35  class BrandImplementation{
36      public List<String> getModelName(List<Brand> list){

```



```

1  import java.util.ArrayList;
2  import java.util.Collections;
3  import java.util.List;
4  import java.util.stream.Collectors;
5
6  class Brand {
7      ..String modelName;
8      ..int carSpeed;
9      public Brand(String modelName, int carSpeed) {
10         ..super();
11         ..this.modelName=modelName;
12         ..this.carSpeed=carSpeed;
13     }
14     public String getModelName() {
15         ..return modelName;
16     }
17     public void setmodelName(String modelName) {
18         ..this.modelName=modelName;
19     }
20     public int getCarSpeed() {
21         ..return carSpeed;
22     }
23     public void setCarSpeed(int carSpeed) {
24         ..this.carSpeed = carSpeed;
25     }
26
27     ..String toString() {
28         ..return modelName + " " + carSpeed + " km/h";
29     }
30 }

```