



```
{
  "object": [
    {
      "name": "table",
      "bndbox": {
        "xmin": 336,
        "ymin": 169,
        "xmax": 617,
        "ymax": 430
      },
      "score": 0.9867,
      "tags": [
        "steel",
        "balcony",
        "round",
        "black"
      ]
    },
    {
      "name": "chair",
      "bndbox": {
        "xmin": 89,
        "ymin": 81,
        "xmax": 359,
        "ymax": 469
      },
      "score": 0.9646,
      "tags": [
        "steel",
        "black",
        "balcony"
      ]
    },
    {
      "name": "chair",
      "bndbox": {
        "xmin": 585,
        "ymin": 75,
        "xmax": 860,
        "ymax": 486
      },
      "score": 0.9654,
      "tags": [
        "steel",
        "black",
        "balcony"
      ]
    }
  ]
}
```

Part 2b - How well does the Custom Trained Classifier work to classify an image of a Chair.

The classifier is able to detect the chair and dinning table. It can also depict that they where made out of wood.