```
# students dictionary

students={
  "s1":{
     "name":"John",
     "age":25,
     "married":True,
     "pets":None,
     "children":("abc","def"),
     "cars": [{"model": "m11", "mpg": 10},
           {"model": "m12", "mpg": 16}],
     "marks":{"physics":70,"Maths":71,"chemistry":72}},
  "s2": {
     "name": "Mike",
     "age": 26,
     "married": False,
     "pets": None,
     "children": ("xxx","yyy"),
     "cars": [{"model": "m21", "mpg": 12},
           {"model": "m22", "mpg": 16}],
     "marks": {"physics": 83, "Maths": 84, "chemistry": 85}},
  "s3": {
     "name": "mac",
     "age": 27,
     "married": False,
     "pets": ("d1", "d2"),
     "children": None,
     "cars": [{"model": "m31", "mpg": 17},
           {"model": "m32", "mpg": 13}],
     "marks": {"physics": 93, "Maths": 94, "chemistry": 95}},
}
```

1. Use the above students dictionary and solve the following questions
    a. names of students with age > 25
    b. name of student with highest marks in physics
    c. car models of student with no children