Document #1	Document #2	Document #3
"name": "CarCar&Car", "address": {	"name": "Deals&Co", "address": {	"name": "Buy&SellCars", "address": {
], owner: {], owner: {], owner: {
}	}	}

Document #3

ATTR #1	ATTR #2	ATTR #3

ATTR #1	ATTR #2	ATTR #3

Which of the following queries returns (at least) Document #1?

```
db.car dealers collection.aggregate()
          {"$match": {"cars.year": 2021} },
          {"$match": {"cars.model": "Fiat"} },
     ])
  db.car dealers collection.find({"cars.price": {"$lt": 10'000} })
  db.car dealers collection.find({ }, {"cars": 1, "owner": 1})
  db.car dealers collection.aggregate([
          {"$match": {"cars": {"$elemMatch": {"year": 2021, "model": "Citroen"} } } }
     1)
```

□ None

Document #1	Document #2	Document #3
"name": "Car&Car", "address": {	"name": "Deals&Co", "address": {	"name": "Buy&Sell", "address": {
}], owner: { "name": "Michele" "surname": "Remora" "age": 39 }	}], owner: { "name": "Fernando" "surname": "Gianotti" "age": 60 }	}], owner: {

Document #3

ATTR #1	ATTR #2	ATTR #3

ATTR #1	ATTR #2	ATTR #3

Which of the following queries returns (at least) Document #2? □ db.car dealers collection.find({"cars.price": {"\$lt": 10'000} }) db.car dealers collection.find({ }, {"cars": 1, "owner": 1}) db.car dealers collection.aggregate([{"\$match": {"cars": {"\$elemMatch": {"year": 2021, "model": "Ferrari"} } } }]) db.car dealers collection.aggregate() {"\$match": {"cars.year": {"\$lt": 2021} } }, {"\$match": {"cars.model": {"ne": "Ferrari"} } }, 1)

□ None

Document #1	Document #2	Document #3
"name": "CarDeals",	"name": "Deals&Co", "address": {	"name": "CarsCarsGo", "address": {
}], owner: {	}], owner: {	}], owner: {

Document #3

ATTR #1	ATTR #2	ATTR #3

ATTR #1	ATTR #2	ATTR #3

Which of the following queries returns (at least) Document #3? □ db.car dealers collection.find({"cars.price": {"\$gt": 30'000} }) db.car dealers collection.aggregate([{"\$match": {"cars": {"\$elemMatch": {"year": 2019, "model": "Ferrari"} } } }]) db.car dealers collection.aggregate([{"\$match": {"cars.year": {"\$lt": 2021} } }, {"\$match": {"cars.model": {"ne": "Mercedes"} } },]) db.car dealers collection.find({ }, {"cars": 1, "name": 1})

Document #1	Document #2	Document #3
"name": "NiceCars", "address": { "street": "Paolo Sarca" "number": 45 }, "cars": [{ "model": "BMW" "year": 2021 "price": 45'000 }, { "model": "Fiat" "year": 2003 "price": 23'000 }, { "model": "Fiat" "year": 1998 "price": 9'300	"name": "CarDeals", "address": {	"name": "Deals&Co", "address": {
], owner: { "name": "Riccardo" "surname": "Savesi" "age": 39 }], owner: {], owner: {

- □ Document #2
- □ Document #3
- □ None

ATTR #1	ATTR #2	ATTR #3

ATTR #1	ATTR #2	ATTR #3

Which of the following queries returns (at least) Document #3? □ db.car dealers collection.find({"cars.price": {"\$lt": 300'000} }) db.car_dealers collection.aggregate([{"\$match": {"cars": {"\$elemMatch": {"year": 2020, "model": "Audi"} } } }]) db.car dealers collection.aggregate([{"\$match": {"cars.year": {"\$lt": 2001} } }, {"\$match": {"cars.model": {"ne": "Mercedes"} } },]) db.car dealers collection.find({ }, {"cars": 1, "name": 1, "owner": 1})