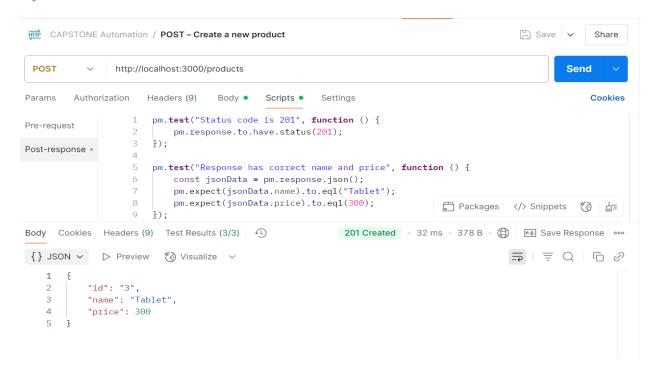
# API AUTOMATION WITH POSTMAN AND NEWMAN SCREENSHOTS

### 1) POST METHOD:



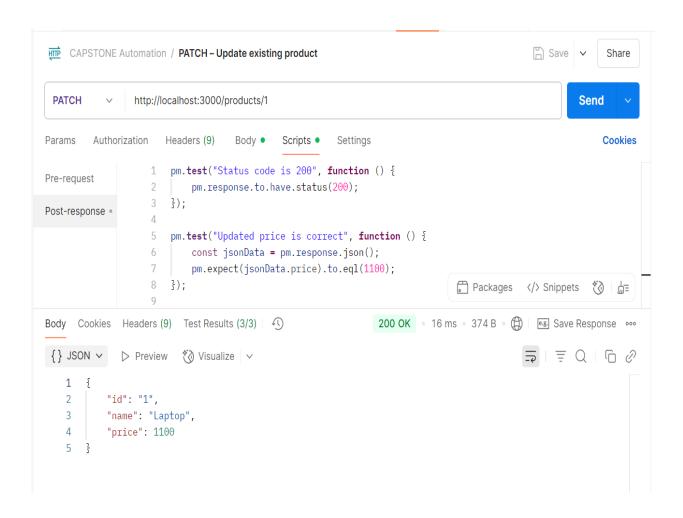
```
Pretty-print 

[

{
    "id": "1",
    "name": "laptop",
    "price": 1800
},
    "id": "2",
    "name": "Phone",
    "price": 500
},
    "id": "3",
    "name": "lablet",
    "price": 300
}

[
    "id": "3",
    "name": "lablet",
    "price": 300
}
]
```

### 2) PATCH METHOD:

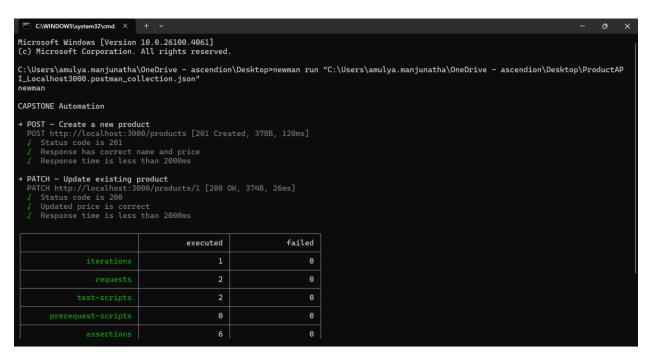


```
← C ♠ ① localhost3000/products/1

Pretty-print □

{
"id": "1",
"name": "Laptop",
"price": 1100
}
```

## 3) TERMINAL OUTPUT:



C:\WINDOWS\system32\cmd. X	+   ~	
→ POST - Create a new produ POST http://localhost:300 ∫ Status code is 201 ∫ Response has correct of Response time is less	00/products [201 Creanisman	ated, 378B, 120ms]
→ PATCH - Update existing   PATCH http://localhost:30	000/products/1 [200 ( ect	OK, 374B, 26ms]
	executed	failed
iterations	1	Θ
requests	2	0
	2	0
prerequest-scripts	0	0
assertions	6	0
total run duration: 429ms	5	
total data received: 1038	3 (approx)	
average response time: 73	Bms [min: 26ms, max:	120ms, s.d.: 47ms]
C:\Users\amulya.manjunatha	OneDrive – ascendion	n\Desktop>

# 3) NEWMAN OUTPUT

