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Grade 9 Advance

Activity 1.1.4 Page 36 (Part B)

Processor	Ram	Price (AED)
i5	8GB	2300
i5	16GB	2500
i7	16GB	2800

before

Processor	Ram	Price (AED)
i5	12GB	2200
i5	16GB	2400
i7	16GB	2500

(ii) After six months, the table has been changed. Update the array using the indices as shown in the new table.

```
import numpy as np
computers_shop =
np.array([[ "i5", 8, 2300 ], [ "i5", 16, 2500 ], [ "i7", 16, 2800 ]])
computers_shop[    ,    ]=12
computers_shop[ 0 , 2 ]=
computers_shop[    ,    ]=2400
computers_shop[    ,    ]=2500
print(
)
```