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Consider the code and information given below –

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

1. Create a NumPy array for the prices shown in the table above.

```
import            as

computers_shop = np.array ([[        , 8 , 2300] , ["i5",16,      ]      ["i7",       ,2800]]

prices = computers_shop[    ,    ]

print (          )
```