In [1]:
```
import selenium
from selenium import webdriver
import pandas as pd
import warnings
warnings.filterwarnings("ignore")
import time
```

In [2]:
```
# ANSWER 7

driver =webdriver.Chrome("D:\web driver\chromedriver.exe")
driver.get ('https://www.digit.in/')
```

In [5]:
```
gaming_laptop =driver.find_element_by_xpath("/html/body/div[5]/div[2]/div/div")
gaming_laptop.click()
```

In [8]:
```
product_name =[]

product_nam=driver.find_elements_by_xpath("//table[@id='summtable']/tbody/tr/td[1]")

for i in product_nam:
    product_name.append(i.text)

product_name
```

Out[8]:
```
['MSI Raider GE76',
 'ASUS ROG Strix Scar 15',
 'Acer Nitro 5',
 'MSI Stealth 15M',
 'ASUS ROG Strix Scar 15',
 'ASUS ROG Strix Scar 15',
 'ASUS ZEPHYRUS G14',
 'HP Omen 16',
 'ASUS ROG ZEPHYRUS DUO 15',
 'Acer Aspire 7 gaming laptop']
```

In [9]:
```
seller =[]

sell=driver.find_elements_by_xpath('//td[@class="smmerchant"]')

for i in sell:
    seller.append(i.text)

seller
```

Out[9]:
```
['Amazon',
 'Amazon',
 'N/A',
 'N/A',
 'Croma',
 'N/A',
 'Croma',
 'Amazon',
 'Amazon',
 'Croma']
```

In [10]:
```
price =[]

pe=driver.find_elements_by_xpath("//td[@class='smprice']")

for i in pe:
    price.append(i.text)

price
```

Out[10]:
```
['₹ 429,940',
 '₹ 280,990',
 '₹ 129,990',
 '₹ 134,990',
 '₹ 193,990',
 'N/A',
 '₹ 144,990',
 '₹ 145,500',
 '₹ 185,000',
 '₹ 53,490']
```

In [ ]:
```

```