

الدرس دا عبارة عن تطبيق عملي على ال if condition وبعد ال methods وال formatting اللى اخدناهم فى الدروس اللى فاتت، هو عبارة عن تطبيق لمثال حساب العمر بس المرادى بخلى المستخدم يدخل عمره ك input ويختار ال unit اللى عايز يحسب بيها سواء شهور او اسابيع او ايام.

```
# -----  
# -- Calculate Age Advanced Version and Training --  
# -----  
  
# Write A Very Beautiful Note  
print("#" * 80)  
print(" You Can Write The First Letter Or Full Name of The Time Unit ".center(80, '#'))  
print("#" * 80)  
  
# Collect Age Data  
age = input("Please Write Your Age: ").strip()  
  
# Collect Time Unit Data  
unit = input("Please Choose Time Unit: Months, Weeks, Days\n ").strip().lower()  
  
# Get Time Units  
months = int(age) * 12  
weeks = months * 4  
days = int(age) * 365  
  
if unit == 'months' or unit == 'm':  
  
    print("You Chosed The Unit Months")  
    print(f"You Lived For {months:,} Months.")  
  
elif unit == 'weeks' or unit == 'w':  
  
    print("You Chosed The Unit Weeks")  
    print(f"You Lived For {weeks:,} Weeks.")  
  
elif unit == 'days' or unit == 'd':  
  
    print("You Chosed The Unit Days")  
    print(f"You Lived For {days:,} Days.")
```

CODE

```
exe "c:/Users/Muhammad/Documents/Python Course/first.py"  
#####  
##### You Can Write The First Letter Or Full Name of The Time Unit #####  
#####  
Please Write Your Age: 22  
Please Choose Time Unit: Months, Weeks, Days => d  
You Chosed The Unit Days  
You Lived For 8,030 Days.
```

OUTPUT

