DOCUMENTATION

1. First it display two choices.
2. Among those it will ask what he wants to choose among those by selecting 1 & 2.
3. If the user chooses 1 It will convert the total numbers of days into number of years, numbers of months and number of days and if the user chooses 2 it will convert the number of days, number of months and number of years in total number of days.
4. If the user choses another choice then it will display as WRONG CHOICE !!!
5. Then the actual program starts.

ALGORITHM

( For Choice 1 )

1. It will ask user to input the total numbers of days.
2. By dividing the total number of days by 365 the result will get stored in y (as no. of years).
3. By taking the modulus means we are taking the remainder which we will get by dividing the total number of days by 365 and it will get stored in m (as no. of months).
4. But to find the actual number of months we have to divide the m by 30. Now we get the number of months too.
5. And finally to find the remaining days we will take the remainder of m divided by 30.
6. And display all the things.

( For Choice 2 )

1. It will ask the user to enter the number of days, months and years.
2. And convert it to total number of days.
3. By finding the total number of days in that many years by multiplying the number of years with 365.
4. Adding the total number of days in that many months by multiplying the number of months with 30.
5. And we know the number of days.
6. Now to find the total number of days we just have to add the values.
7. And display the total number of days.