

```
In [4]: class Person:
def __init__(self, initialAge):
    # Add some more code to run some checks on initialAge
    self.age=initialAge
def amIOld(self):
    # Do some computations in here and print out the correct statement to the console
    if self.age<0:
        print("Age is not valid,setting age to 0")
        self.age=0
    elif self.age<13:
        print('You are young.. ')
    elif self.age>=13 and self.age<18 :
        print('You are a teenager ')
    else :
        print('You are old.. ')
def yearPasses(self):
    # Increment the age of the person in here
    self.age+=1

t = int(input("Enter how many trails you want : "))
for i in range(0, t):
    age = int(input("Enter Age : "))
    p = Person(age)
    p.amIOld()
    for j in range(0, 3):
        p.yearPasses()
    p.amIOld()
    print("")
```

You are young..
You are young..

In []: