Poll war on Binary File in Python

Special class

Lovejeet Arora • Mar 19, 2021

Which of the following is not a correct statement for binary files?

a) Easy for carrying data into buffer

b) Much faster than other file systems

c) Characters translation is not required

d) Every line ends with new line character '\n'

Source -> Sumita Arora Book / Sample Paper

Which of the following is not a correct statement for binary files?

a) Easy for carrying data into buffer

b) Much faster than other file systems

c) Characters translation is not required

d) Every line ends with new line character '\n'

Source -> Sumita Arora Book / Sample Paper

Which of the following file mode open a file for reading and writing both in the binary file?

a) r

b) rb

c) rb+

d) rwb

Source -> Sumita Arora Book / Sample Paper

Which of the following file mode open a file for reading and writing both in the binary file?

a) r

b) rb

c) rb+

d) rwb

Source -> Sumita Arora Book / Sample Paper

Which of the following file mode opens a file for reading and writing both as well as overwrite the existing file if the file exists otherwise creates a new file?

a) w

b) wb+

c) wb

d) rwb

Source -> Sumita Arora Book / Sample Paper

Which of the following file mode opens a file for reading and writing both as well as overwrite the existing file if the file exists otherwise creates a new file?

a) w

b) wb+

c) wb

d) rwb

Source -> Sumita Arora Book / Sample Paper

Which of the following file mode opens a file for append or read a binary file and moves the files pointer at the end of the file if the file already exist otherwise create a new file?

a) a

b) Ab

c) ab+

d) a+

Source -> Sumita Arora Book / Sample Paper

Which of the following file mode opens a file for append or read a binary file and moves the files pointer at the end of the file if the file already exist otherwise create a new file?

a) a

b) Ab

c) ab+

d) a+

Source -> Sumita Arora Book / Sample Paper

Ms. Suman is working on a binary file and wants to write data from a list to a binary file. **Consider list object as l1, binary file suman_list.dat, and file object as f.** Which of the following can be the correct statement for her?

a) f = open('sum_list','wb'); pickle.dump(l1,f)

b) f = open('sum_list','rb'); l1=pickle.dump(f)

c) f = open('sum_list','wb'); pickle.load(l1,f)

d) f = open('sum_list','rb'); l1=pickle.load(f)

Source -> Sumita Arora Book / Sample Paper

Ms. Suman is working on a binary file and wants to write data from a list to a binary file. Consider list object as l1, binary file suman_list.dat, and file object as f. Which of the following can be the correct statement for her?

a) f = open('sum_list','wb'); pickle.dump(l1,f)

b) f = open('sum_list','rb'); l1=pickle.dump(f)

c) f = open('sum_list','wb'); pickle.load(l1,f)

d) f = open('sum_list','rb'); l1=pickle.load(f)

Source -> Sumita Arora Book / Sample Paper

In which of the file mode existing data will be intact in binary file?

a) ab

b) a

c) w

d) wb

Source -> Sumita Arora Book / Sample Paper

In which of the file mode existing data will be intact in binary file?

a) ab

b) a

c) w

d) wb

Source -> Sumita Arora Book / Sample Paper

Which one of the following is correct statement?

a) import – pickle

b) pickle import

c) import pickle

d) All of the above

Source -> Sumita Arora Book / Sample Paper

Which one of the following is correct statement?

a) import – pickle

b) pickle import

c) import pickle

d) All of the above

Source -> Sumita Arora Book / Sample Paper

Ms. Sejal is working on the sports.dat file but she is confused about how to read data from the binary file. Suggest a suitable line for her to fulfill her wish.

```
import pickle
def sports_read():
    f1 = open("sports.dat","rb")
☹☺.....☹☺..... ☹☺
    print(data)
    f1.close()
sports_read()
```

1. `data = pickle.load(f1)`
2. `data = pickle.dump(f1)`
3. `data = pickle(f1)`
4. `data = readline(f1)`

Source -> Sumita Arora Book / Sample Paper

Ms. Sejal is working on the sports.dat file but she is confused about how to read data from the binary file. Suggest a suitable line for her to fulfill her wish.

```
import pickle
def sports_read():
    f1 = open("sports.dat","rb")
☹☺.....☹☺..... ☹☺
    print(data)
    f1.close()
sports_read()
```

1. `data = pickle.load(f1)`
2. `data = pickle.dump(f1)`
3. `data = pickle(f1)`
4. `data = readline(f1)`

Source -> Sumita Arora Book / Sample Paper

- The process of converting the structure to a byte stream before writing to the file is known as _____.
- The process of converting byte stream back to the original structure is known as _____.

1.Pickling pickling
2. Pickling Unpickling
3. Unpickling Unpickling
4. Unpickling Pickling

Source -> Sumita Arora Book / Sample Paper

- The process of converting the structure to a byte stream before writing to the file is known as _____.
- The process of converting byte stream back to the original structure is known as _____.

1.Pickling pickling
2. Pickling Unpickling
3. Unpickling Unpickling
4. Unpickling Pickling

Source -> Sumita Arora Book / Sample Paper

- The process of converting the structure to a byte stream before writing to the file is known as _____.
- The process of converting byte stream back to the original structure is known as _____.

1.Pickling pickling
2. Pickling Unpickling
3. Unpickling Unpickling
4. Unpickling Pickling

Source -> Sumita Arora Book / Sample Paper

```
def bwrite():
  import pickle
  f = open("data.dat", 'wb')
  d = {1 : "Amit", 2 : "Sumit", 3 : "Naina"}
  pickle.dump(d,f)
  f.close()
bwrite()
```

```
def bwrite():
  import pickle
  f = open("data.dat", 'wb')
  d = {1 : "Amit", 2 : "Sumit", 3 : "Naina"}
  pickle.load(d,f)
  f.close()
bwrite()
```

```
def bwrite():
  import pickle
  f = open("data.dat", 'rb')
  d = {1 : "Amit", 2 : "Sumit", 3 : "Naina"}
  pickle.dump(d,f)
  f.close()
bwrite()
```

```
def bwrite():
  import pickle
  f = open("data.dat", 'wb')
  d = {1 : "Amit", 2 : "Sumit", 3 : "Naina"}
  pickle.dump(d)
  f.close()
bwrite()
```

Write a program to write the following dictionary in a binary file.

d = {1 : "Amit", 2 : "Sumit", 3 : "Naina"}

Source -> Sumita Arora Book / Sample Paper

```
def bwrite():
  import pickle
  f = open("data.dat", 'wb')
  d = {1 : "Amit", 2 : "Sumit", 3 : "Naina"}
  pickle.dump(d,f)
  f.close()
bwrite()
```

```
def bwrite():
  import pickle
  f = open("data.dat", 'wb')
  d = {1 : "Amit", 2 : "Sumit", 3 : "Naina"}
  pickle.load(d,f)
  f.close()
bwrite()
```

```
def bwrite():
  import pickle
  f = open("data.dat", 'rb')
  d = {1 : "Amit", 2 : "Sumit", 3 : "Naina"}
  pickle.dump(d,f)
  f.close()
bwrite()
```

```
def bwrite():
  import pickle
  f = open("data.dat", 'wb')
  d = {1 : "Amit", 2 : "Sumit", 3 : "Naina"}
  pickle.dump(d)
  f.close()
bwrite()
```

Write a program to write the following dictionary in a binary file.

d = {1 : "Amit", 2 : "Sumit", 3 : "Naina"}

Source -> Sumita Arora Book / Sample Paper

```
def bwrite():
  import pickle
  f = open("data.dat", 'wb')
  d = {1 : "Amit", 2 : "Sumit", 3 : "Naina"}
  pickle.dump(d,f)
  f.close()
bwrite()
```

```
def bwrite():
  import pickle
  f = open("data.dat", 'wb')
  d = {1 : "Amit", 2 : "Sumit", 3 : "Naina"}
  pickle.load(d,f)
  f.close()
bwrite()
```

```
def bwrite():
  import pickle
  f = open("data.dat", 'rb')
  d = {1 : "Amit", 2 : "Sumit", 3 : "Naina"}
  pickle.dump(d,f)
  f.close()
bwrite()
```

```
def bwrite():
  import pickle
  f = open("data.dat", 'wb')
  d = {1 : "Amit", 2 : "Sumit", 3 : "Naina"}
  pickle.dump(d)
  f.close()
bwrite()
```

Write a program to write the following dictionary in a binary file.

d = {1 : "Amit", 2 : "Sumit", 3 : "Naina"}

Source -> Sumita Arora Book / Sample Paper

```
a = open("Xyz.txt","rb")
a.seek(1,0)
print(a.read(2))
a.close()
```

Updated information
As simplified by official websites

a) 'pd'
b) pdated I
c) Informat
d) 'we'

Source -> Sumita Arora Book / Sample Paper

```
a = open("Xyz.txt","rb")
a.seek(1,0)
print(a.read(2))
a.close()
```

Updated information
As simplified by official websites

a) 'pd'
b) pdated I
c) Informat
d) 'we'

```
a = open("Xyz.txt","rb")
a.seek(1,0)
a.seek(10,1)
a.seek(-6,1)
print(a.read(2))
a.close()
```

Updated information
As simplified by official websites

a) 'pd'
b) pdated I
c) ed
d) 'we'

Source -> Sumita Arora Book / Sample Paper

```
a = open("Xyz.txt","rb")
a.seek(1,0)
a.seek(10,1)
a.seek(-6,1)
print(a.read(2))
a.close()
```

Updated information
As simplified by official websites

a) 'pd'
b) pdated I
c) ed
d) 'we'

Source -> Sumita Arora Book / Sample Paper

Q: Suman intends of a text file. Write python statement for the same assuming "F" is the file object. to position the file pointer to the beginning

1. f.seek(99)
2. f.seeks(0)
3. f.tell(0)
4. f.seek(0)

Source -> Sumita Arora Book / Sample Paper

Q: Suman intends of a text file. Write python statement for the same assuming “F” is the file object. to position the file pointer to the beginning

f.seek(99)
f.seeks(0)
f.tell(0)
f.seek(0)

Source -> Sumita Arora Book / Sample Paper

```
f=open("Xyz.txt","r")
size=len(f.read())
print(f.read(5))
```

1. len(file)
2. No Output
3. 234
4. Error

```
1    0123456789101bcdefgh
```

Source -> Sumita Arora Book / Sample Paper

```
f=open("Xyz.txt","r")
size=len(f.read())
print(f.read(5))
```

1. len(file)
2. No Output
3. 234
4. Error

```
1    0123456789101bcdefgh
```

Source → Sumita Arora Book / Sample Paper

_____function is used in binary mode to send the read to desired position

1.Read()
2.seek()
3.tell()
4.Mock()

Source -> Sumita Arora Book / Sample Paper

_____function is used in binary mode to send the read to desired position

1.Read()
2.seek()
3.tell()
4.Mock()

Source -> Sumita Arora Book / Sample Paper

Write a Python statement to reposition the read pointer to 20 bytes back from the current position.

```
f = open("Xyz.txt","rb")
f.read(20)
f.read(20)
f.read(20)
print(f._____)# reposition read pointer to previous record
f.close()
```

1. seek(20,1)
2. seek(-20,0)
3. seek(20,1)
4. seek(-20,1)

Source -> Sumita Arora Book / Sample Paper

Write a Python statement to reposition the read pointer to 20 bytes back from the current position.

```
f = open("Xyz.txt","rb")
f.read(20)
f.read(20)
f.read(20)
print(f._____)# reposition read pointer to previous record
f.close()
```

1. seek(20,1)
2. seek(-20,0)
3. seek(20,1)
4. seek(-20,1)

Source -> Sumita Arora Book / Sample Paper

```
f=open("rat")
d=f.read()
s=d.split(" ",2)
print(s)
```

You may write me down in history

1. ['You', 'may', 'write me down in history\n']
2. ['You', 'may', 'write', 'me', 'down', 'in', 'history']
3. Error
4. You may write me down in history

Source -> Sumita Arora Book / Sample Paper

```
f=open("rat")
d=f.read()
s=d.split(" ",2)
print(s)
```

You may write me down in history

1. ['You', 'may', 'write me down in history\n']
2. ['You', 'may', 'write', 'me', 'down', 'in', 'history']
3. Error
4. You may write me down in history

Source -> Sumita Arora Book / Sample Paper

Which of the following is not a known file type?

a. .pdf

b. jpg

c. mp3

d. txp

Source -> Sumita Arora Book / Sample Paper

Which of the following is not a known file type?

a. .pdf

b. jpg

c. mp3

d. txp

Source -> Sumita Arora Book / Sample Paper

```
f=open("rat")
d=f.read()
s=d.split()
for i in s:
    if i[0]=='m':
        break
    print(i)
```

You may write me down in history

1. You
2. may me
3. Error
4. Mujhe Nahi aata

Source -> Sumita Arora Book / Sample Paper

```
f=open("rat")
d=f.read()
s=d.split()
for i in s:
    if i[0]=='m':
        break
    print(i)
```

You may write me down in history

1. You
2. may me
3. Error
4. Mujhe Nahi aata

Source -> Sumita Arora Book / Sample Paper

Every file has its own identity associated with it. Which is known as –

a. icon

b. extension

c. format

d. file type

Source -> Sumita Arora Book / Sample Paper

Every file has its own identity associated with it. Which is known as –

a. icon

b. extension

c. format

d. file type

Source -> Sumita Arora Book / Sample Paper

You may write me down in history

```
f=open("rat")
d=f.read()
s=d.split()
for i in s:
    if i[0]=='m':
        continue
    print(i,end=" ")
```

Source -> Sumita Arora Book / Sample Paper

1. You
2. may me
3. You write down in history
4. Error
5. Mujhe Nahi aata

You may write me down in history

```
f=open("rat")
d=f.read()
s=d.split()
for i in s:
    if i[0]=='m':
        continue
    print(i,end=" ")
```

Source -> Sumita Arora Book / Sample Paper

1. You
2. may me
3. **You write down in history**
4. Error
5. Mujhe Nahi aata

```
def count_vowels():
    infile = open('Rat', 'r')
    count = 0
    data = infile.read()
    for letter in data:
        if letter.isspace():
            count += 1
    print('Number of space ', count)
    infile.close()

count_vowels()
```

Number of Space

1. 9
2. 10
3. 3
4. None
5. Error

chandaa maama door ke,

Source -> Sumita Arora Book / Sample Paper

```
def count_vowels():
    infile = open('Rat', 'r')
    count = 0
    data = infile.read()
    for letter in data:
        if letter.isspace():
            count += 1
    print('Number of space ', count)
    infile.close()

count_vowels()
```

Number of Space

1. 9
2. 10
3. 3
4. None
5. Error

chandaa maama door ke,

Source -> Sumita Arora Book / Sample Paper

```
import _____                                    # Statement-1
```

(a) Name the module to be imported in Statement-1.

1. CSV
2. Csv
3. csv
4. Pickle

```
                    vriter(f)
                    ow([Country,Capital])
                    ___                         # Statement-3

                                    # Fn. to display all records from CSV file
                    APITAL.CSV","r") as NF:
                    NewReader=csv._____(NF)     # Statement-4
                    for rec in NewReader:
                        print(rec[0],rec[1])

AddNewRec("INDIA","NEW DELHI")
AddNewRec("CHINA","BEIJING")
ShowRec()                                       # Statement-5
```

```
import ____________                                  # Statement-1
```

(a) Name the module to be imported in Statement-1.

1. CSV
2. Csv
3. csv
4. Pickle

```
vriter(f)
ow([Country,Capital])
____                                                 # Statement-3

                        # Fn. to display all records from CSV file
CAPITAL.CSV","r") as NF:
        NewReader=csv.____________(NF)               # Statement-4
        for rec in NewReader:
                print(rec[0],rec[1])

AddNewRec("INDIA","NEW DELHI")
AddNewRec("CHINA","BEIJING")
ShowRec()                                            # Statement-5
```

```
import _____                                    # Statement-1

def AddNewRec(Country,Capital):      # Fn. to add a new record in CSV file
    f=open("CAPITAL.CSV",_____)              # Statement-2
    fwriter=csv.writer(f)
```

(b)Write the file mode to be passed to add new record in Statement-2

```
def ShowRec():                       # Fn. to display all records from CSV file
    with open("CAPITAL.CSV","r") as NF:
        NewReader=csv._____(NF)          # Statement-3
        for rec in NewReader:
            print(rec[0],rec[1])

AddNewRec("INDIA","NEW DELHI")
AddNewRec("CHINA","BEIJING")
ShowRec()                                # Statement-4
```

1. "a"
2. "Ab"
3. "A"
4. "AB"
5. "AB+"

```
import _____                                    # Statement-1

def AddNewRec(Country,Capital):      # Fn. to add a new record in CSV file
    f=open("CAPITAL.CSV",_____)              # Statement-2
    fwriter=csv.writer(f)
```

(b)Write the file mode to be passed to add new record in Statement-2

```
def ShowRec():                       # Fn. to display all records from CSV file
    with open("CAPITAL.CSV","r") as NF:
        NewReader=csv._____(NF)          # Statement-3
        for rec in NewReader:
            print(rec[0],rec[1])

AddNewRec("INDIA","NEW DELHI")
AddNewRec("CHINA","BEIJING")
ShowRec()                                # Statement-4
```

1. "a"
2. "Ab"
3. "A"
4. "AB"
5. "AB+"

1. Fill in the blank in Statement-3 to close the file.

```
def AddNewRec(Country,Capital):      # Fn. to add a new record in CSV file
    f=open("CAPITAL.CSV",_____)      # Statement-2
    fwriter=csv.writer(f)
    fwriter.writerow([Country,Capital])
    f._____                          # Statement-3

def ShowRec():                       # Fn. to display all records from CSV file
    with open("CAPITAL.CSV","r") as NF:
        NewReader=csv._____(NF)      #
        for rec in NewReader:
            print(rec[0],rec[1])

AddNewRec("INDIA","NEW DELHI")
AddNewRec("CHINA","BEIJING")
ShowRec()                            # Statement-5
```

1. close()
2. Close()
3. CLOSE()
4. OFF()

1. Fill in the blank in Statement-3 to close the file.

```
def AddNewRec(Country,Capital):      # Fn. to add a new record in CSV file
    f=open("CAPITAL.CSV",_____)      # Statement-2
    fwriter=csv.writer(f)
    fwriter.writerow([Country,Capital])
    f._____                          # Statement-3

def ShowRec():                       # Fn. to display all records from CSV file
    with open("CAPITAL.CSV","r") as NF:
        NewReader=csv._____(NF)      #
        for rec in NewReader:
            print(rec[0],rec[1])

AddNewRec("INDIA","NEW DELHI")
AddNewRec("CHINA","BEIJING")
ShowRec()                            # Statement-5
```

1. close()
2. Close()
3. CLOSE()
4. OFF()

1. Fill in the blank in Statement-4 to read the data from a csv file.

1. reader
2. READER
3. Reader
4. WRITER
5. writer

```
        f=open("CAPITAL.CSV",_____)
        fwriter=csv.writer(f)
        fwriter.writerow([Country,Capital])
        f._____

def ShowRec():                                  # Fn. to disp
        with open("CAPITAL.CSV","r") as NF:
                NewReader=csv._____(NF)         # Statement-4
                for rec in NewReader:
                        print(rec[0],rec[1])

AddNewRec("INDIA","NEW DELHI")
AddNewRec("CHINA","BEIJING")
ShowRec()                                       # Statement-5
```

1. Fill in the blank in Statement-4 to read the data from a csv file.

1. reader
2. READER
3. Reader
4. WRITER
5. writer

```
        f=open("CAPITAL.CSV",_____)
        fwriter=csv.writer(f)
        fwriter.writerow([Country,Capital])
        f._____

def ShowRec():                                  # Fn. to disp
        with open("CAPITAL.CSV","r") as NF:
                NewReader=csv._____(NF)         # Statement-4
                for rec in NewReader:
                        print(rec[0],rec[1])

AddNewRec("INDIA","NEW DELHI")
AddNewRec("CHINA","BEIJING")
ShowRec()                                       # Statement-5
```

(e) Write the output which will come after executing Statement-5.

1. INDIA NEW DELHI CHINA BEIJING
2. NEW DELHI CHINA BEIJING INDIA
3. INDIA CHINA BEIJING
4. INDIA NEW DELHI CHINA

```
        f=open("CAPI
        fwriter=csv.wri
        fwriter.writerov
        f._____

def ShowRec():                          # Fn. to display all records from CSV file
        with open("CAPITAL.CSV","r") as NF:
                NewReader=csv._____(NF)     # Statement-4
                for rec in NewReader:
                        print(rec[0],rec[1])

AddNewRec("INDIA","NEW DELHI")
AddNewRec("CHINA","BEIJING")
ShowRec()                               # Statement-5
```

(e) Write the output which will come after executing Statement-5.

1. INDIA NEW DELHI CHINA BEIJING
2. NEW DELHI CHINA BEIJING INDIA
3. INDIA CHINA BEIJING
4. INDIA NEW DELHI CHINA

```
        f=open("CAPI
        fwriter=csv.wri
        fwriter.writerov
        f._____

def ShowRec():                          # Fn. to display all records from CSV file
        with open("CAPITAL.CSV","r") as NF:
                NewReader=csv._____(NF)     # Statement-4
                for rec in NewReader:
                        print(rec[0],rec[1])

AddNewRec("INDIA","NEW DELHI")
AddNewRec("CHINA","BEIJING")
ShowRec()                                   # Statement-5
```

```
1.  import csv
2.  def Read():
3.      f=open("Student.csv","r")
4.      s_reader=csv.reader(f)
5.      for i in s_reader:
6.          print(i)
7.  read()
```

```
1
2
3
4
5
```

Source -> Sumita Arora Book / Sample Paper

```
1.  import csv
2.  def Read():
3.      f=open("Student.csv","r")
4.      s_reader=csv.reader(f)
5.      for i in s_reader:
6.          print(i)
7.  read()
```

```
1
2
3
4
5
```

Source -> Sumita Arora Book / Sample Paper

```
1.  import csv
2.  def read():
3.      f=open("Student.csv","r")
4.      s_reader=csv.readerLine(f)
5.      for i in s_reader:
6.          print(i)
7.  read()
```

```
1
2
3
4
5
```

Source -> Sumita Arora Book / Sample Paper

```
1. import csv
2. def read():
3.     f=open("Student.csv","r")
4.     s_reader=csv.readerLine(f)
5.     for i in s_reader:
6.         print(i)
7. read()
```

```
1
2
3
4
5
```

Source -> Sumita Arora Book / Sample Paper

```
1.  import csv
2.  def read():
3.      f=open("Student.csv","r")
4.      s_reader=csv.reader(f)
5.      for i in   reader:
6.              print(i)
7.  read()
```

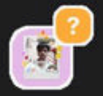
```
1
2
3
4
5
```

Source -> Sumita Arora Book / Sample Paper

```
1.  import csv
2.  def read():
3.      f=open("Student.csv","r")
4.      s_reader=csv.reader(f)
5.      for i in   reader:
6.              print(i)
7.  read()
```

```
1
2
3
4
5
```

Source -> Sumita Arora Book / Sample Paper



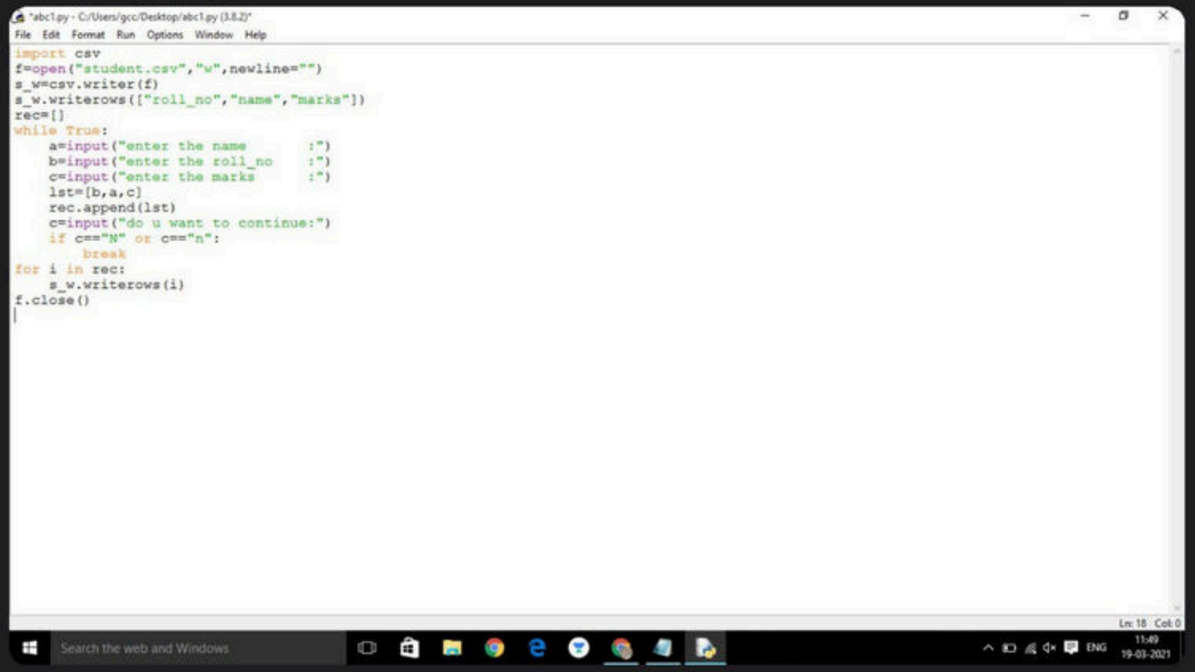
Question

from DHRUV

#doubt--> ek list ke odd numbers and even numbers ko interchange krna h how to do this mam ??

Question
from DHRUV

#doubt ---------> mam isme writerows ke liye kya karna h
mtlb bs s laga doon and else no change ?



Welcome to Class!

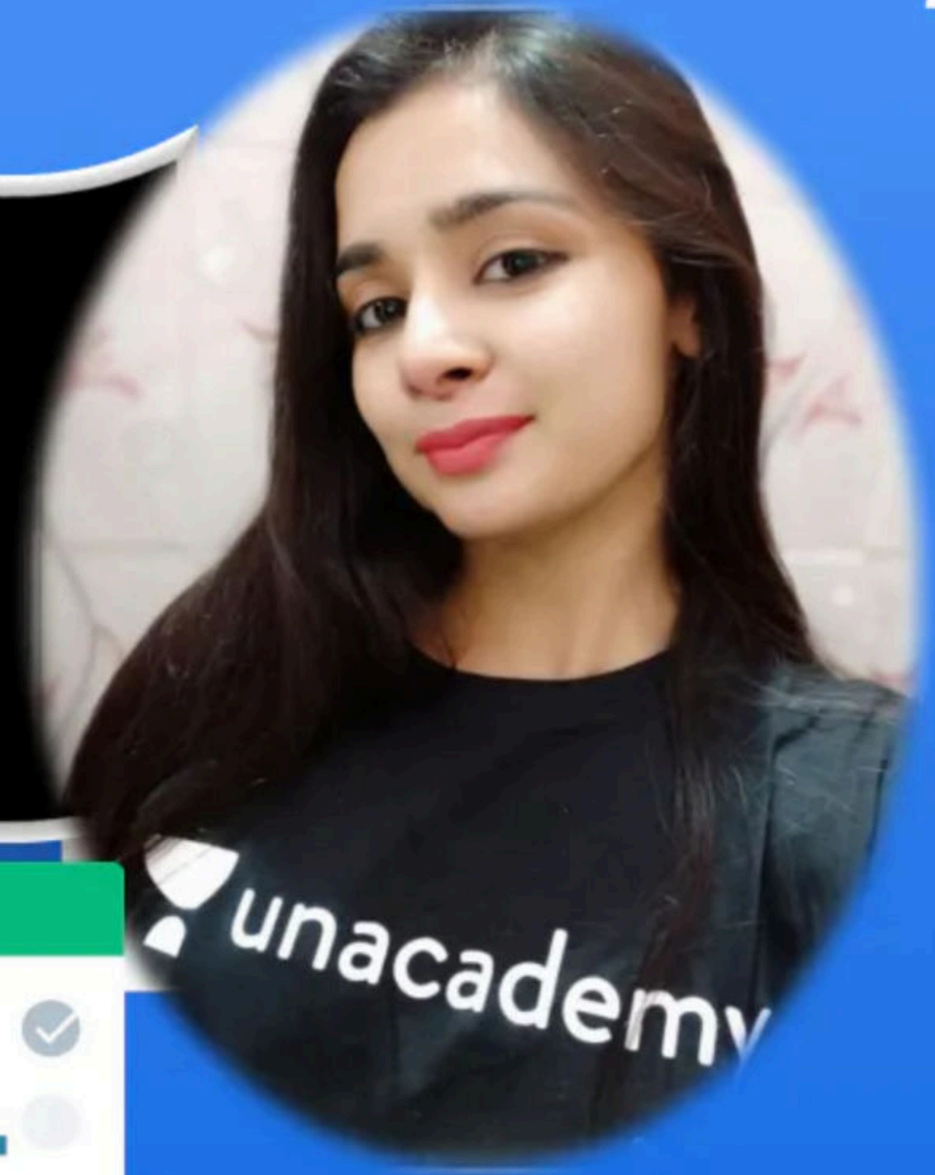
Lovejeet Arora

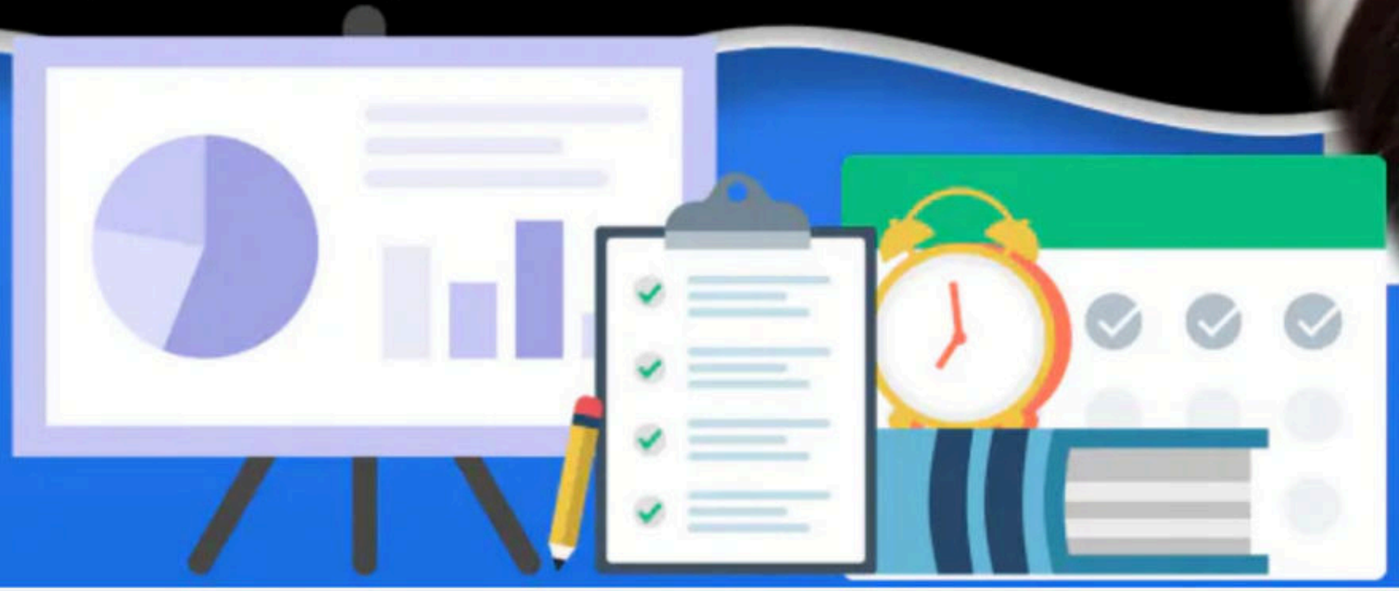
Educator for CBSE Class 11th and 12th

BCA , MCA, B.Ed

5 Year Teaching Experience

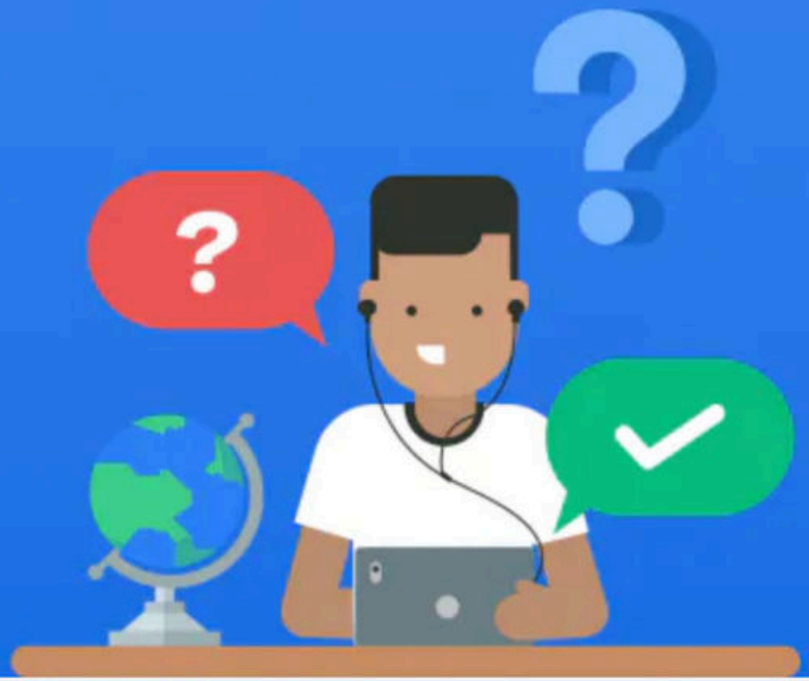
Core Languages – Java , Python





What's new with Unacademy?

Ask a Doubt



Unacademy Ask a Doubt

Ask unlimited doubts

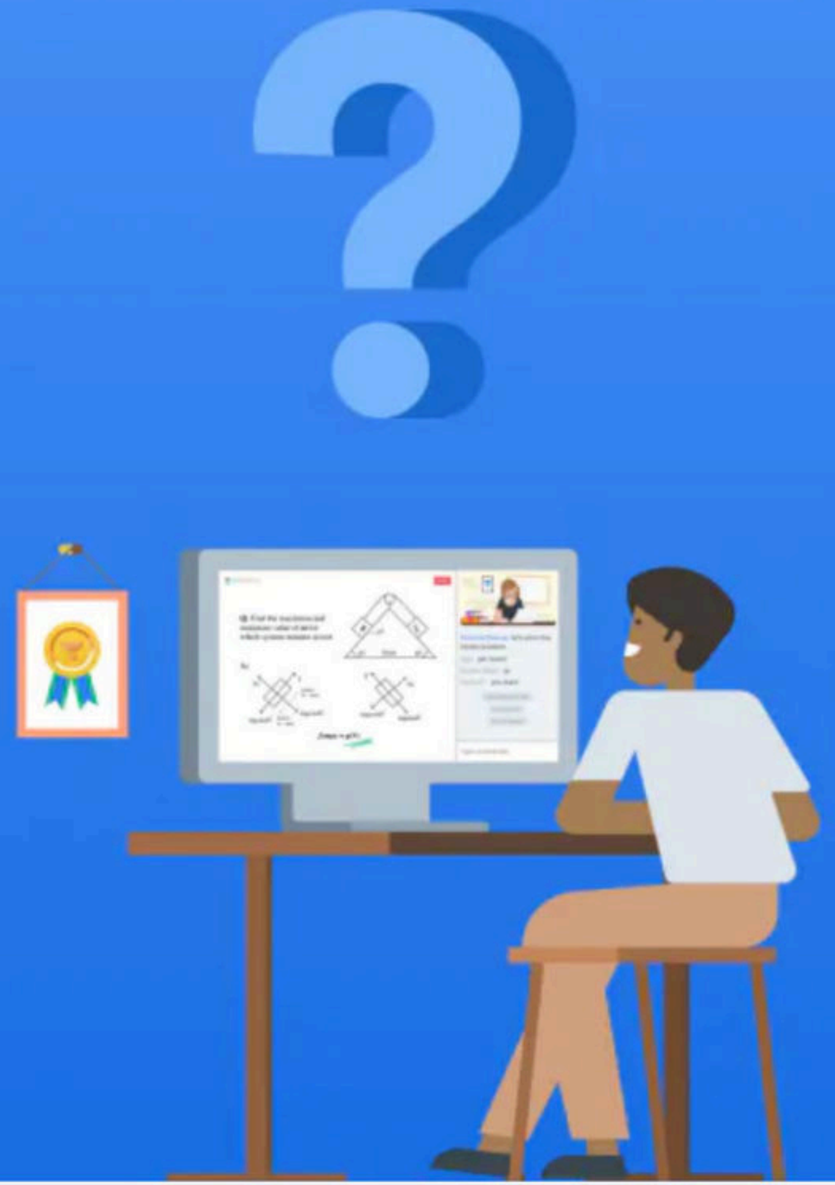
Ask doubts at any time

Get high-quality video solutions in English & Hindi

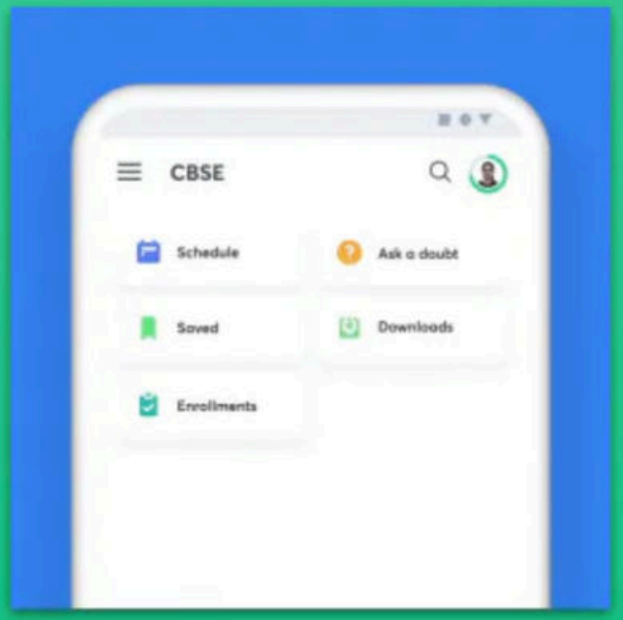
Receive exact matches for questions

Obtain instant and accurate solutions to lakhs of questions

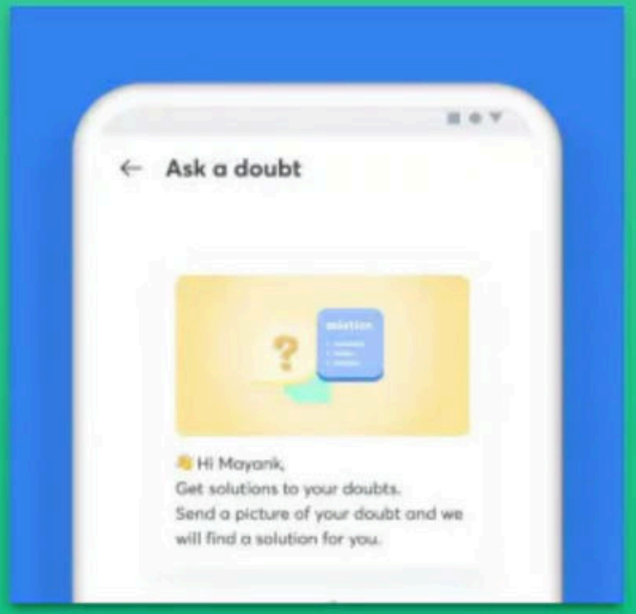
Get assistance with homework



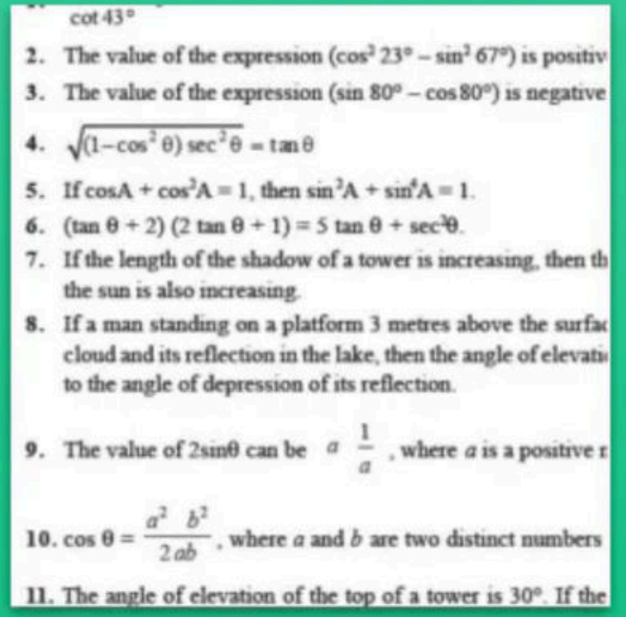
How to Ask a Doubt



Step 1
Click on ‘Ask a Doubt’



Step 2
Select ‘Take a picture’ or ‘Choose from Gallery’



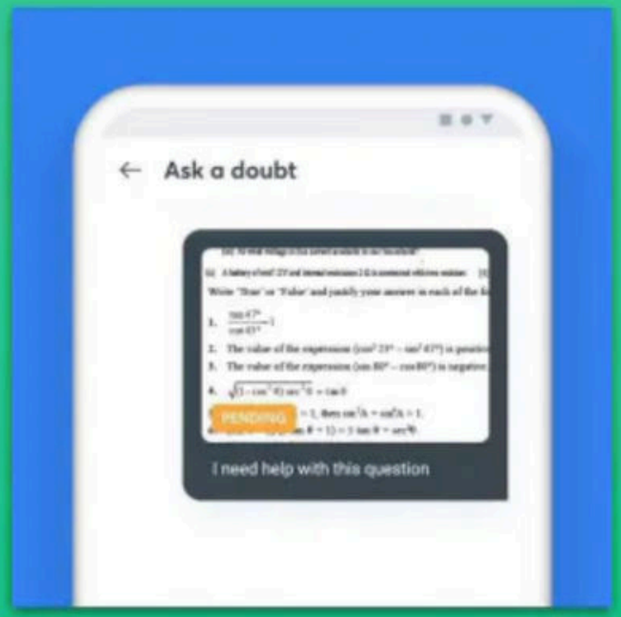
cot 43°

2. The value of the expression $(\cos^2 23° - \sin^2 67°)$ is positiv
3. The value of the expression $(\sin 80° - \cos 80°)$ is negative
4. $\sqrt{(1-\cos^2\theta)\sec^2\theta} = \tan\theta$
5. If $\cos A + \cos^2 A = 1$, then $\sin^2 A + \sin^4 A = 1$.
6. $(\tan\theta + 2)(2\tan\theta + 1) = 5\tan\theta + \sec^2\theta$.
7. If the length of the shadow of a tower is increasing, then th the sun is also increasing.
8. If a man standing on a platform 3 metres above the surfac cloud and its reflection in the lake, then the angle of elevati to the angle of depression of its reflection.
9. The value of $2\sin\theta$ can be $a + \frac{1}{a}$, where a is a positive r
10. $\cos\theta = \frac{a^2 + b^2}{2ab}$, where a and b are two distinct numbers
11. The angle of elevation of the top of a tower is 30°. If the

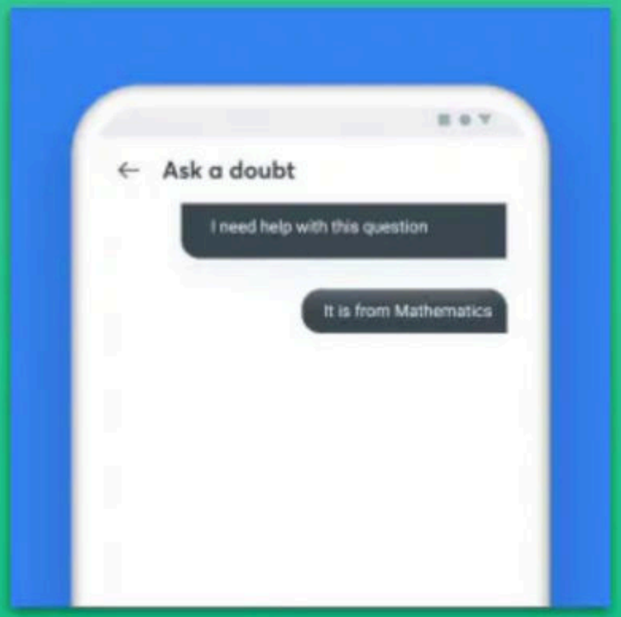
Step 3
Click/select a picture of your question

How to Ask a Doubt

Step 4
Crop to highlight one specific question



Step 5
Choose the subject that the question falls under



Step 6
Sit tight, you'll receive the solution soon!

Unacademy Subscription
Features

Learn live from the comfort of your home

Unlimited access to all courses

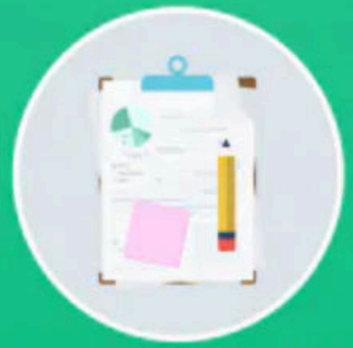
Top Educators of India on one platform

Regular doubt-clearing and Answer writing sessions

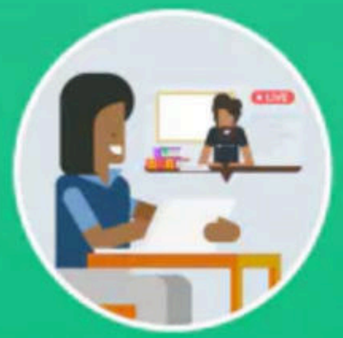
Exhaustive coverage of syllabus

Mentorship and guidance

Study Material (PDF format)



Practice Tests



Live Test Series

Batch Courses

+ Daily Practice Section, Weekly Mock Test Series, Live Quizzes, Daily MCQ & Subjective Test Series

Unacademy Batches

HINDI

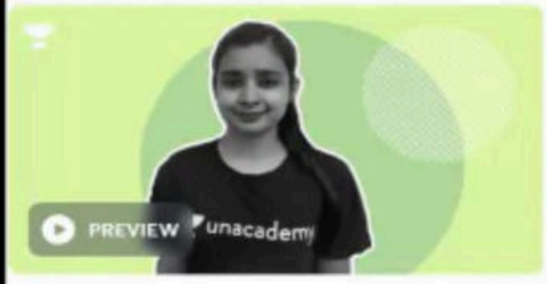
300 Python MCQs Series - Topic wise Complete Python

Lovejeet Arora

In this course, Lovejeet Arora will discuss Complete Class 11th Complete Python . The course is designed as per the revised syllabus for the Exam 2021 and will be helpful for all aspirants preparing for the CBSE... Read more

Enrolled

Share



HINDI

Networking 200 - A Complete MCQs Series for NCERT/PYQs/MEQs

In this course, Lovejeet Arora will cover 200 MCQs - Networking. The course is designed as per the revised syllabus for the Boards 2021 and will be helpful for all aspirants preparing for the CBSE Class 12 CS/I... Read more

Discussion Forum

Share

Starts on Mar 8

Mar 8, 2021 - Mar 16, 2021

7 lessons

Unacademy Batches

HINDI

Sample Paper Series (Part B, Section I) - Class 12 CS

In this course, Lovejeet Arora will cover Part B - Section I with MCQs based on PYQs and Sample Papers of Computer Science. The course is designed as per the revised syllabus for the Boards 2021 and will be help... **Read more**

Discussion Forum

Share

Starts on Mar 15

Mar 15, 2021 - Mar 19, 2021

5 lessons

HINDI

Final Revision for 2021: Unit 1 - Data Handling using Pandas

In this course, Lovejeet Arora will cover all concepts of Python Pandas. The course is designed as per the revised syllabus for the Boards 2021. The course will be helpful for aspirants preparing for the CBSE Cl... Read more

Discussion Forum

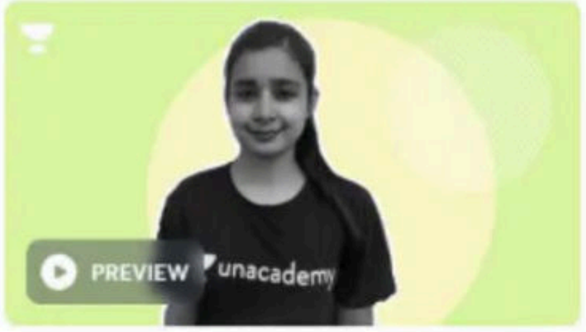
Share

Starts on Mar 22

Mar 22, 2021 - Mar 29, 2021

6 lessons

Upcoming.....



HINDI

Final Revision for 2021: Unit 2 - Database Query using SQL

In this course, Lovejeet Arora will cover all concepts of Unit 2 - Database Query using SQL. The course is designed as per the revised syllabus for the Boards 2021. The course will be helpful for aspirants pre... Read more

Discussion Forum

Share

Starts on Mar 30

Mar 30, 2021 - Apr 5, 2021

5 lessons

unacademy

DAILY Free class

4:00PM

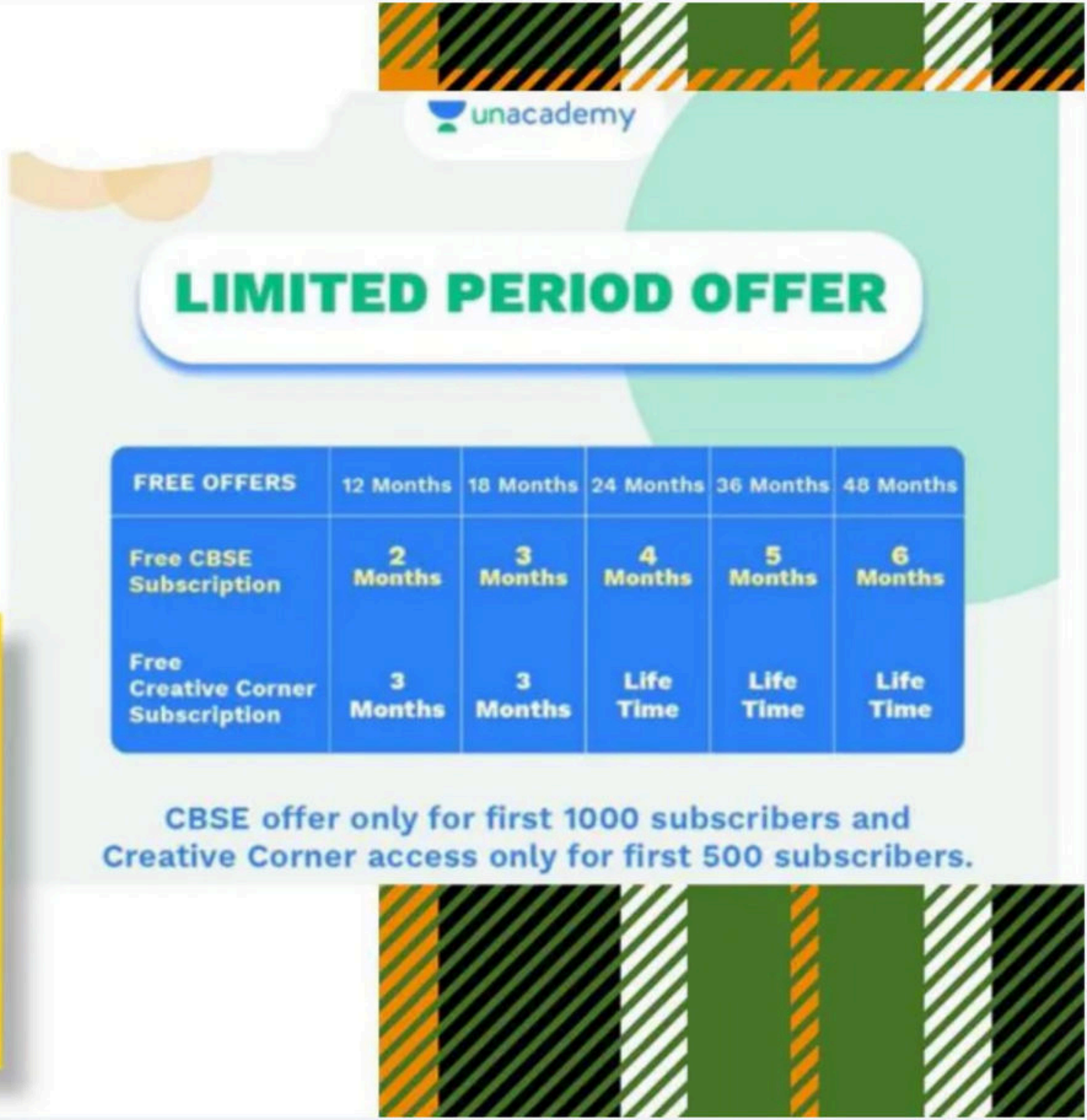
MON to SUN

Example

1. Learner purchases 12 months subscription for Class 10 @ INR 12500
2. Date of purchase : 16 March 2021
3. Learner gets additional FREE subscription of Unacademy for 2 months
   Subscription end date now : 15 May 2022 (not 15 March 2022)
4. Learner gets free subscription for Creative corner till 15 June 2021

Valid till 21st March

Use code "**LOVEJEETARORA**" or "**LALIVE**" to get Iconic and Plus Subscription



unacademy

LIMITED PERIOD OFFER

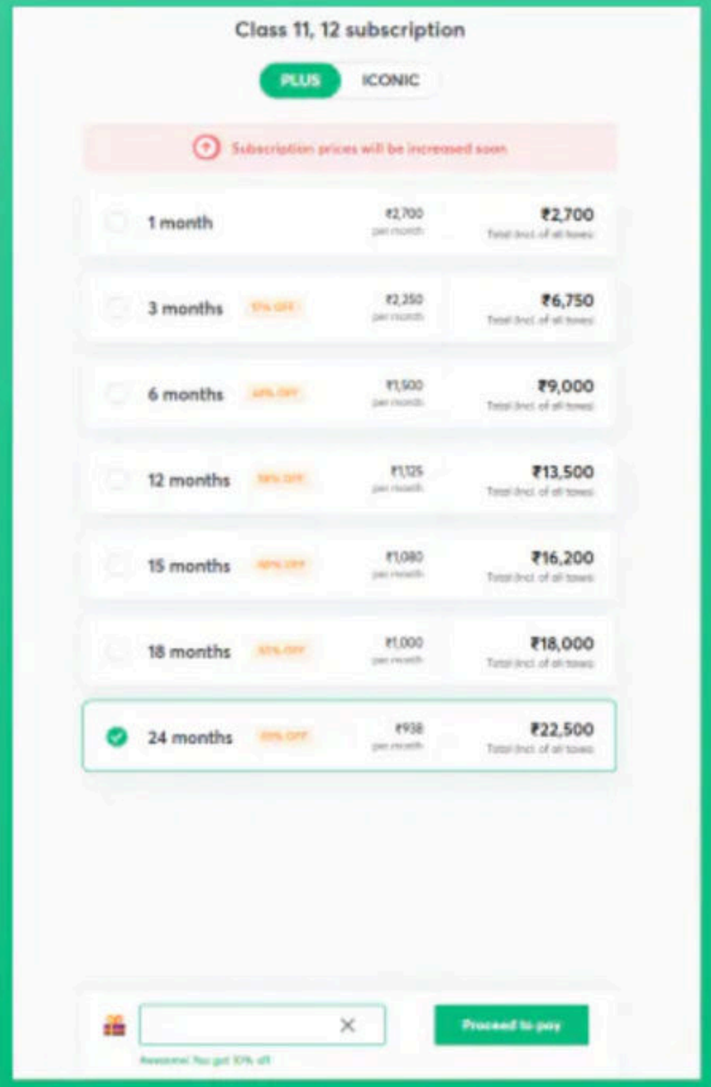
FREE OFFERS	12 Months	18 Months	24 Months	36 Months	48 Months
Free CBSE Subscription	2 Months	3 Months	4 Months	5 Months	6 Months
Free Creative Corner Subscription	3 Months	3 Months	Life Time	Life Time	Life Time

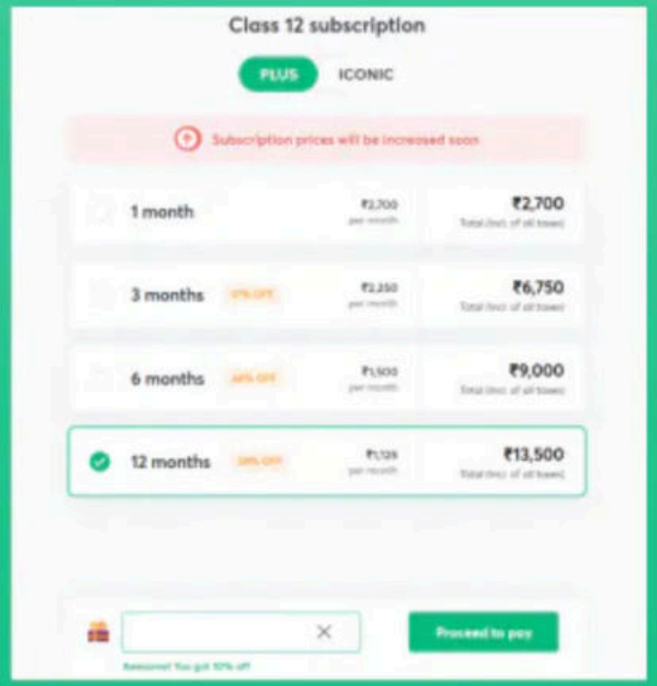
CBSE offer only for first 1000 subscribers and Creative Corner access only for first 500 subscribers.

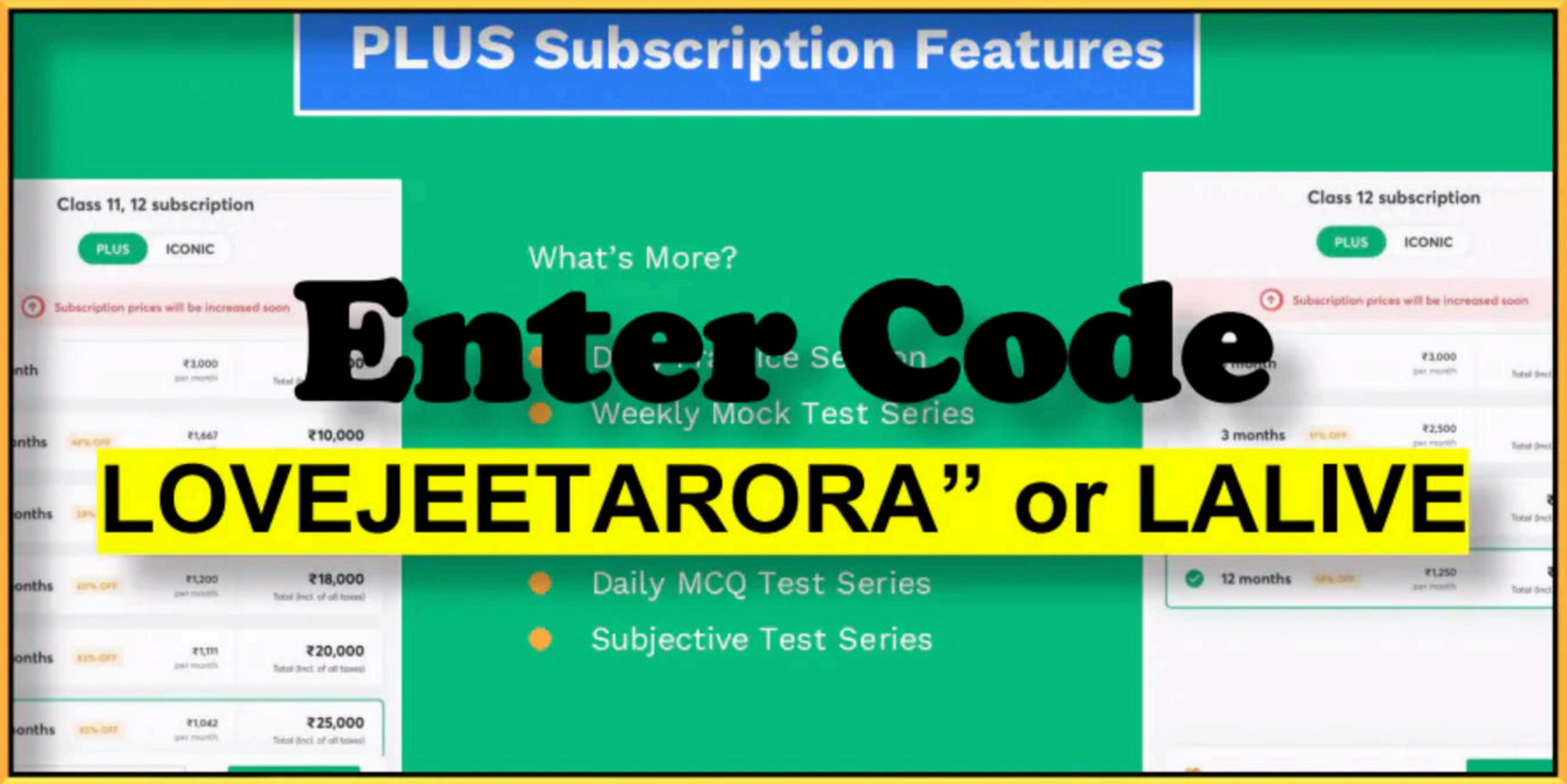
**Life Time means entire duration of the subscription*

All Offers Valid till 21st March 2021

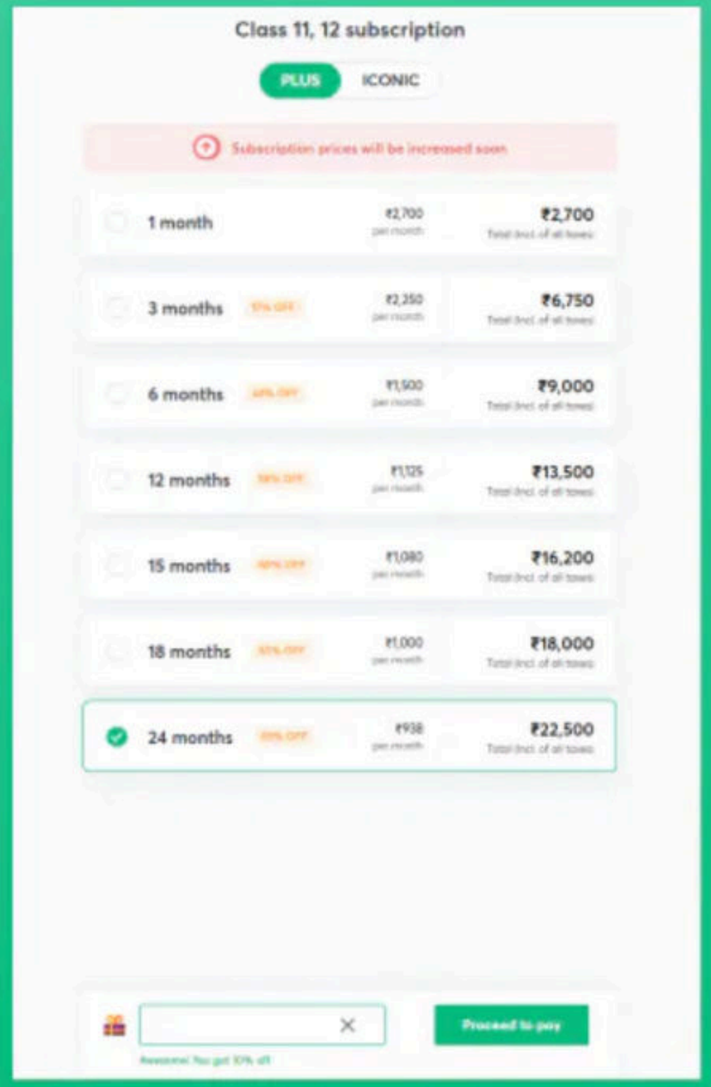
Unacademy Subscription
Pricing

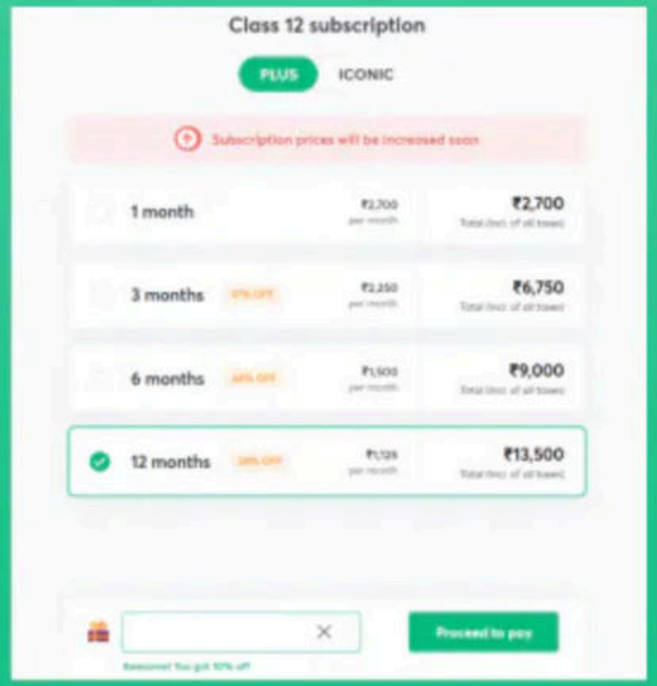





PLUS Subscription Features
Class 11, 12 subscription
PLUS
ICONIC
Subscription prices will be increased soon
₹1,667
₹10,000
₹1,200
₹18,000
₹1,111
₹20,000
₹1,042
₹25,000
What's More?
Weekly Mock Test Series
Daily MCQ Test Series
Subjective Test Series
Class 12 subscription
PLUS
ICONIC
Subscription prices will be increased soon
₹3,000
3 months
₹2,500
12 months
₹1,250
Enter Code
LOVEJEETARORA" or LALIVE

Unacademy Subscription
Pricing



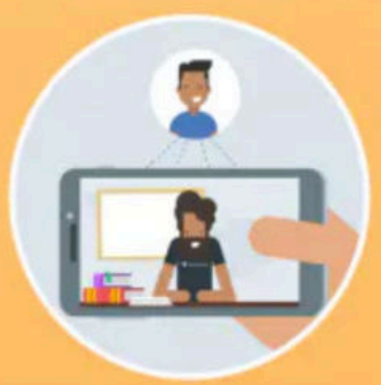


Unacademy Iconic Subscription

Features

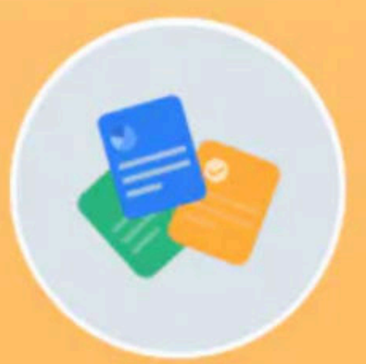
‘Iconic Subscription’ redefines mentorship and ensures hands-on learning.

We are happy to present a 360 degree support system that gives you all the assistance you need.



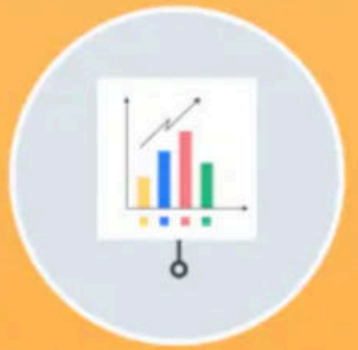
Personal Mentor: Get one-on-one guidance from Top Educators for all your concerns

Live Doubt Solving: Attend exclusive doubt-solving classes to discuss your academic doubts

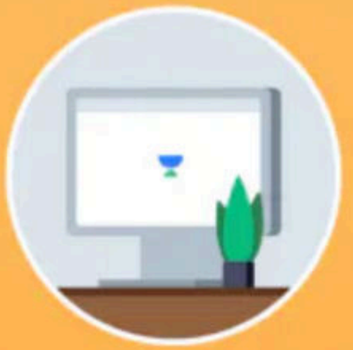


Weekly Report: Get detailed report on classes attended and performance in tests and quizzes

Parent Connect: Regular open hours available for parents to discuss concerns with your personal mentor



Study Planner: Study tracker plan with monthly reviews that highlight your progress



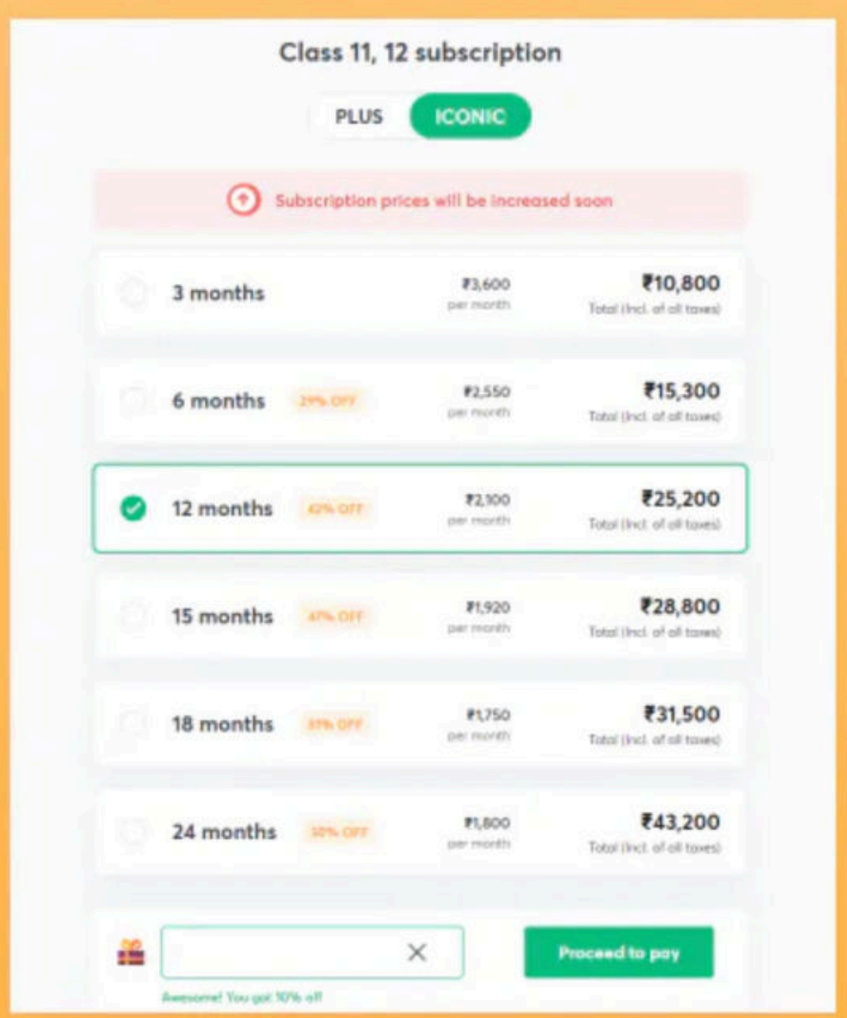
All benefits of Unacademy Subscription: Live classes from Top Educators, Mock Tests and Quizzes, structured Batch Courses as per the exam syllabus

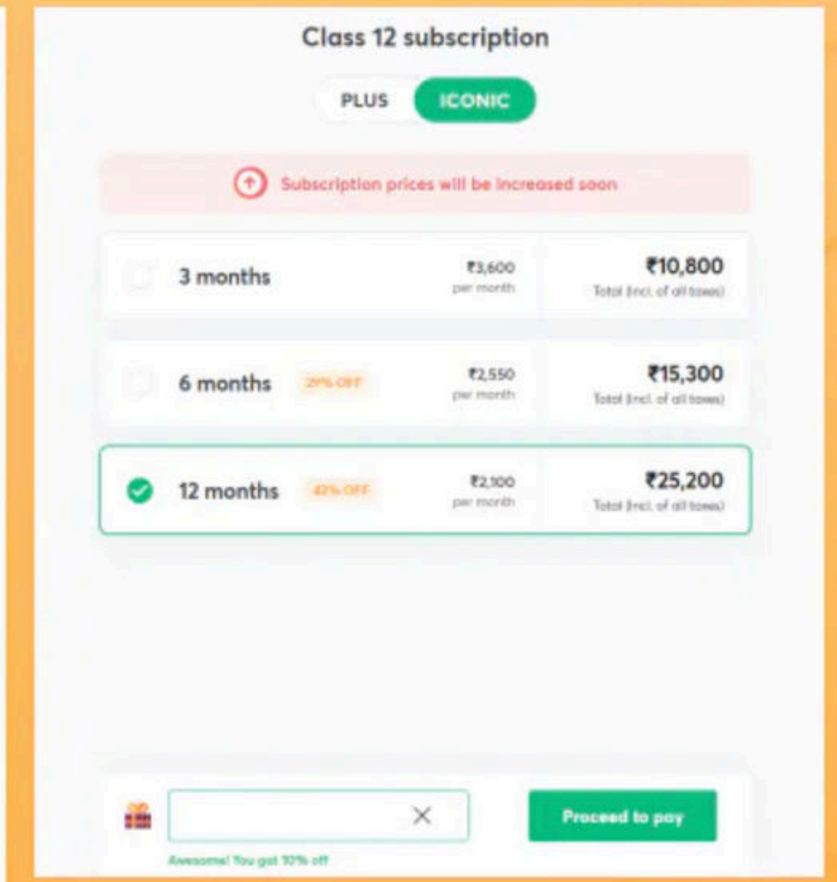
Unacademy Iconic Subscription

Pricing

Enter Code

LOVEJEETARORA" or LALIVE



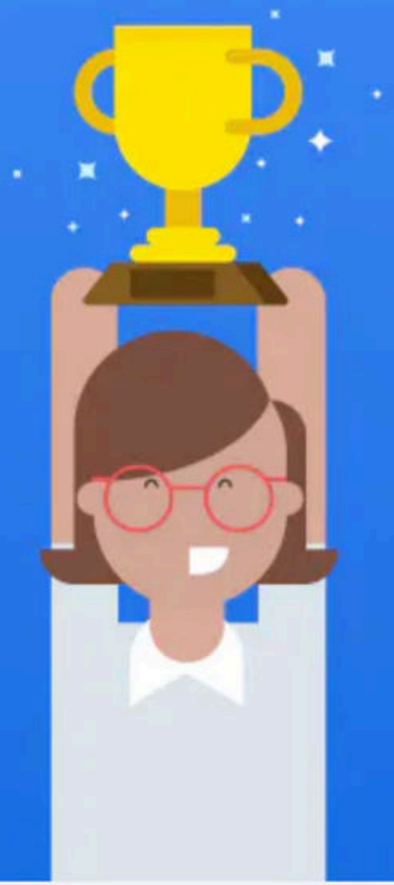


10% OFF

On Unacademy Plus & Iconic Subscription

Use Referral Code:

LALIVE

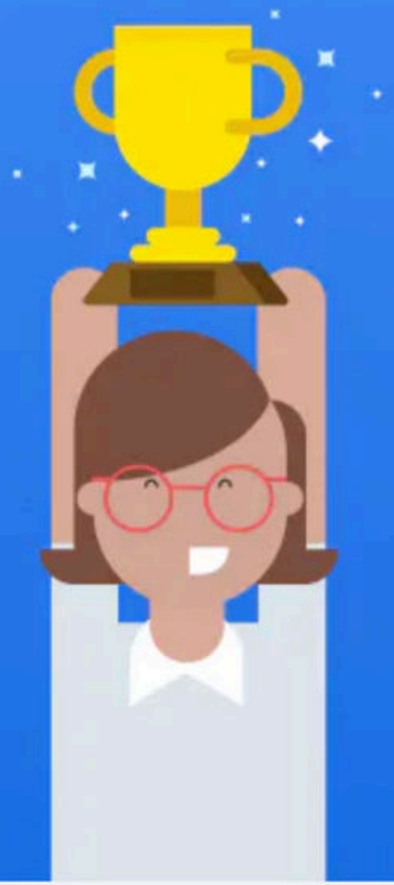


10% OFF

On Unacademy Plus & Iconic Subscription

Use Referral Code:

LOVEJEETARORA



Download the Unacademy App Now

GET IT ON Google Play

Download on the App Store

TRY ALL OF THESE FEATURES FOR FREE

Use Code: **LALIVE**

LET'S CRACK IT!