

Good morning students ,
For today : (28th April, Tuesday)

We have already finished this chapter....
Review of Python basics Also the
solved question answers .

1. Please do the unsolved problems of
the exercise question numbers 17 to
32 .

Please upload the homework by night
(by 9 pm), definitely .

That's all for today .

Thanks .

1:33 am ✓

Good morning students ,
For today : (27th April, Monday)

We have already finished this chapter....
Review of Python basics Also the
solved question answers .

1. Please do the unsolved problems of
the exercise question numbers 01 to
16 .

Please upload the homework by
evening(by 6pm), definitely .

That's all for today .

Thanks .

2:35 am ✓✓

Good morning students .

For today : (25th April, Saturday)

We have finished this chapter.... Review of Python basics

1. Please go through the all solved questions Q1 to Q55 .

2. Tomorrow is Sunday . So read all the questions very sincerely .

These questions will help to write several Python programs .

3. There will be no written homework today .

Those who have not submitted the previous homework please upload the homework by Sunday evening(by 6pm), definitely .

That's all for today .

Thanks .

1:49 am ✓

For today : (24th April)

Read pages 52 to rest of the chapter.

Topics -

1.14 Shorting techniques

1.14.1 Bubble Sort

and

1.14.2 Insertion Sort .

1.13.1 and 1.13.2

Examples

Go through the topics and examples .

1. Write the algorithm and the programs of both bubble sort and insertion sort .

2 .Take an example of 10 unsorted elements for both the sorting and sort them manually after showing every pass .

3. Read memory bytes and objectives type questions .

That's all for today .

Homework will be uploaded by 6pm .

Thanks .

12:39 am

For today : (23rd April)

Read pages 41 to 52 . Repeat topics -

1.11 Lists,

1.11.2 List Slicing 1.11.3 Built-in functions and methods .

1.11.4 Copying lists

1.12 Tuples

And

1.13 Dictionary .

1.13.1 and 1.13.2

Examples 21 to 23 .

Before Sorting techniques .

Go through the topics and examples .

1. Compare Dictionary and Tuples with example code .

2. How we can update a Dictionary ?

Give example .

3. Revise the example programs 21 and

For today : (22nd April)

Read pages 44 to 49. The topics -
1.11.3 Built-in functions and
methods .

1.11.4 Copying lists

1.12 Tuples

1.12.1 and 1.12.2

Examples 21 and 22 .

Go through the topics and examples .

1. Write the difference between Lists
and Tuples with example code .

2. How we can modify a list ? Give
example .

3. Give an example of tuple slicing .

4. Write the example programs 21 and
22 .

Homework will be uploaded by 6pm .

Thanks .

Thanks

For today : (21st April)

Read pages 37 to 44 . The topics
- 1.10.3 built in string methods ...

Example 20 .

Topics 1.11 Lists, 1.11.1 List
comprehension and 1.11.2 List slicing .

Go through the topic 1.10.3 thoroughly
and example 20 .

1. Write all the built in methods to
manipulate strings with example code .

Homework will be uploaded by 6pm .

Thanks .

★ 1:40 am ✓✓

For today :

Read pages 31 to 37 . The topics from 1.9.3 to 1.10.2

Programs example from 11 to 19.

After reading write the answer of the following questions :

1. Give examples of two conditional loops in Python with program code .
2. Explain range() function with an example code .
3. Write the two separate programs to calculate the factorial of a given number using for and while loop .
5. Practice all the program examples from 11 to 19 .

Homework will be submitted by evening (6pm) .

Thanks .

Following questions :

1. Write different types of type casting with example .
2. Write the procedure to write a comment in Python .
3. Give the examples of input and output built-in functions in Python .
4. Define sequential statements and selection/conditional statements with examples .
5. Practice all the program examples from 3 to 10 .

Homework will be submitted by Sunday evening (5pm) .

Thanks .

★ 11:35 pm ✓✓

Read pages 12 to 21 . The topics from 1.1 to 1.6 .

That's all for today .

Thanks .

★ 3:13 am ✓✓

After reading write the answer of the following questions :

1. Write the use of the symbol # with an example .

2. What are the different types of variables and data types ? Write with examples .

3. Give an example of None data type .

4. What is dynamic typing ?

5. Differentiate between mutable and immutable types with an example .

6. Define : Operators, Keywords and Operands with example .

Thanks .

★ 3:22 am ✓✓

Dear students, good morning .

Some points have to be cleared :

1. There will be no fixed timing for the classes, because these are not live classes .

2 . Basically it will be a continuous learning process through WhatsApp during this emergency situation .

3. Some assignments will be given and you have to do the needful in your homework copy .

4. After doing the homework, you have to upload the photos of your homework in this group on regular basis.

5. Any problems, will be discussed here, any time (upto 9pm) .

From today we are starting with the 1st chapter

Review of Python basics .

Thanks .

★ 3:07 am ✓✓