Python Interview Questions And Answers For Beginners

Question	Code	Question	Code
Check if list contains integer x	```l = [3, 3, 4, 5, 2, 111, 5]
print(111 in l) # True```	Get missing number in [1...100]	```def get_missing_number(lst):
return set(range(lst[len(lst)-1])[1:]) - set(l)
l = list(range(1,100))
l.remove(50)
print(get_missing_number(l)) # 50```
Find duplicate number in integer list	```def find_duplicates(elements):
duplicates, seen = set(), set()
for element in elements:
if element in seen:
duplicates.add(element)
seen.add(element)
return list(duplicates)```	Compute the intersection of two lists	```def intersect(lst1, lst2):
res, lst2_copy = [], lst2[:]
for el in lst1:
if el in lst2_copy:
res.append(el)
lst2_copy.remove(el)
return res```
Check if two strings are anagrams	```def is_anagram(s1, s2):
return set(s1) == set(s2)
print(is_anagram("elvis", "lives")) # True```	Find max and min in unsorted list	```l = [4, 3, 6, 3, 4, 888, 1, -11, 22, 3]
print(max(l)) # 888
print(min(l)) # -11```
Remove all duplicates from list	```lst = list(range(10)) + list(range(10))
lst = list(set(lst))
print(lst)
# [0, 1, 2, 3, 4, 5, 6, 7, 8, 9]```	Reverse string using recursion	```def reverse(string):
if len(string)<=1: return string
return reverse(string[1:])+string[0]
print(reverse("hello")) # olleh```
Find pairs of integers in list so that their sum is equal to integer x	```def find_pairs(l, x):
pairs = []
for (i, el_1) in enumerate(l):
for (j, el_2) in enumerate(l[i+1:]):
if el_1 + el_2 == x:
pairs.append((el_1, el_2))
return pairs```	Compute the first n Fibonacci numbers	```a, b = 0, 1
n = 10
for i in range(n):
print(b)
a, b = b, a+b
1, 1, 2, 3, 5, 8, ...```
Check if a string is a palindrome	```def is_palindrome(phrase):
return phrase == phrase[::-1]
print(is_palindrome("anna")) # True```	Sort list with Quicksort algorithm	```def qsort(L):
if L == []: return []
return qsort([x for x in L[1:] if x< L[0]]) + L[0:1] + qsort([x for x in L[1:] if x>=L[0]])
lst = [44, 33, 22, 5, 77, 55, 999]
print(qsort(lst))
# [5, 22, 33, 44, 55, 77, 999]```
Use list as stack, array, and queue	```# as a list ...
l = [3, 4]
l += [5, 6] # l = [3, 4, 5, 6]

... as a stack ...
l.append(10) # l = [4, 5, 6, 10]
l.pop() # l = [4, 5, 6]

... and as a queue ...
l.insert(0, 5) # l = [5, 4, 5, 6]
l.pop() # l = [5, 4, 5]``` | Find all permutations of string | ```def get_permutations(w):
    if len(w)<=1:
        return set(w)
    smaller = get_permutations(w[1:])
    perms = set()
    for x in smaller:
        for pos in range(0,len(x)+1):
            perm = x[:pos] + w[0] + x[pos:]
            perms.add(perm)
    return perms
print(get_permutations("nan"))
# {'nna', 'ann', 'nan'}``` |

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Jason Brownlee

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1000 Python Interview Questions and Answers Vamsee Puligadda,2018-12-08 Get that job you aspire for Want to switch to that high paying job Or are you already been preparing hard to give interview the next weekend Do you know how many people get rejected in interviews by preparing only concepts but not focusing on actually which questions will be asked in the interview Don t be that person this time This is the most comprehensive Python language interview questions book that you can ever find out It contains 1000 most frequently asked and important PYTHON interview questions and answers Wide range of questions which cover not only basics in Python Language but also most advanced and complex questions which will help freshers experienced professionals senior developers testers to crack their interviews *Top 50 Python Interview Questions and Answers* Knowledge Powerhouse,2017-01-30 Introduction Python Interview Questions Python is a very popular language for Data Science and Machine learning projects A lot of companies are looking for a software developers proficient in Python language This book contains basic to expert level Python interview questions that an interviewer asks Each question is accompanied with an answer so that you can prepare for job interview in short time We have compiled this list after attending dozens of technical interviews in top notch companies like Google Facebook Netflix Amazon etc Often these questions and concepts are used in our daily programming work But these are most helpful when an Interviewer is trying to test your deep knowledge of Python How will this book help me By reading this book you do not have to spend time searching the Internet for Python interview questions We have already compiled the list of the most popular and the latest Python Interview questions Are there answers in this book Yes in this book each question is followed by an answer So you can save time in interview preparation What is the best way of reading this book You have to first do a slow reading of all the questions in this book Once you go through them in the first pass mark the questions that you could not answer by yourself Then in second pass go through only the difficult questions After going through this book 2 3 times you will be well prepared to face a technical interview for Software Engineer position in Python area What is the level of questions in this book This book contains questions that are good for a Associate Software engineer to a Senior Software engineer The difficulty level of question varies in the book from Fresher to a Seasoned professional What are the sample questions in this book How will you improve the performance of a program in Python What are the benefits of using Python How will you specify source code encoding in a Python source file What is the use of PEP 8 in Python What is Pickling in Python How does memory management work in Python How will you perform Static Analysis on a Python Script What is the difference between a Tuple and List in Python What is a Python Decorator How are arguments passed in a Python method By value or by reference What is the difference between List and Dictionary data types in Python What are the different built in data types available in Python What is a Namespace in Python How will you concatenate multiple strings together in Python What is the difference between xrange and range in Python What is lambda expression in Python How will you copy an object in Python What are

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by default Division operator In Python 2 division of integers results in an integer while in Python 3 it results in a float xrange Python 2 has xrange for creating iterators while Python 3 uses range to achieve the same What is a virtual environment in Python A virtual environment is a self contained directory that contains a Python installation for a particular version of Python plus several additional packages It allows you to work on a specific project without affecting the system wide Python installation or other projects Explain the difference between list and tuple in Python Lists are mutable meaning their elements can be modified after creation Tuples on the other hand are immutable Lists are created using square brackets while tuples are created using parentheses Lists have more built in methods for manipulation while tuples have fewer methods due to their immutability What is the difference between and is in Python checks for equality of values meaning it compares whether the values of two objects are the same is checks for identity meaning it compares whether two objects refer to the same memory location What is a decorator in Python A decorator is a design pattern in Python that allows behaviour to be added to functions or classes dynamically Decorators are written using the decorator_name syntax and are applied using the symbol followed by the decorator name above the function definition Explain the concept of list comprehension in Python List comprehension is a concise way to create lists in Python It consists of an expression followed by a for clause then zero or more for or if clauses It allows you to create a new list by applying an expression to each item in an alterable What is the difference between append and extend methods in Python lists The append method adds its argument as a single element to the end of a list The extend method takes an alterable such as a list and adds each element of the alterable to the list These questions cover a range of topics commonly discussed in Python interviews from basic syntax to more advanced concepts   **CCNP and CCIE Enterprise Core ENCOR 350-401 Exam Cram** Donald Bacha,2022-03-25 CCNP and CCIE Enterprise Core ENCOR 350 401 Exam Cram is the perfect study guide to help you pass the updated ENCOR 350 401 exam a core requirement for your CCNP Enterprise CCIE Enterprise Infrastructure or CCIE Enterprise Wireless certification It delivers expert coverage and practice questions for every exam topic including implementation of core enterprise network technologies involving dual stack IPv4 and IPv6 architecture virtualization infrastructure network assurance security and automation Its comprehensive proven preparation tools include Exam objective mapping to help you focus your study A self assessment section for evaluating your motivations and readiness Concise easy to read exam topic overviews Exam Alerts highlighting key concepts Bullet lists and summaries for easy review CramSavers CramQuizzes and chapter ending practice questions to help you assess your understanding Notes indicating areas of concern or specialty training Tips to help you build a better foundation of knowledge An extensive Glossary of terms and acronyms The popular CramSheet tear out collecting the most difficult to remember facts and numbers you should memorize before taking the test CCNP and CCIE Enterprise Core ENCOR 350 401 helps you master all key ENCOR Exam 350 401 topics Understand Cisco infrastructure including Layer 2 Layer 3 IGPs and BGP IP services and enterprise wireless Secure enterprise networks by

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Python 3 Mcq S. C. Lewis,2016-02-06 Multiple Choice Questions for Python 3 600 Plus MCQ s for Python Jobs Tests Quizzes If you are learning Python programming on your own whether you are learning from Python books videos or online tutorials and lesson plans this book is for you These questions and answers can be used to test your knowledge of Python3 If you already know Python you can still use it to check how many questions you can attempt on your own without any help You may want to go through these questions before you appear for a job interview If you are a teacher or tutor who is teaching Python you ll find these MCQ useful as a tool to understand how much your students have learned what you have taught All these questions are based on Python 3 and the target level of questions is Beginner Level someone who is just starting to learn Python or someone who has recently learnt Python Answer Key for these questions is provided at the end   **Python Threading Interview Questions** Jason Brownlee,2022-08-03 How well do you know Python threads The threading module

provides thread based concurrency in Python and few developers know about it let alone how to use it well The main reason is because it is wily thought that Python does not support threads because of the Global Interpreter Lock GIL This is false In fact threads remain the best approach to achieve concurrency for IO bound tasks Do you know how to start a thread Do you know how to use mutex locks with Python threads Do you know how to identify a race condition Discover 120 interview questions on Python threading Study the questions and answers and improve your skill Test yourself to see what you really know and what you don t Select questions to interview developers on a new role Prepare for an interview or test your Python threading skills today   **Game Programming with Python, Lua, and Ruby** Tom Gutschmidt,2003 Get ready to dive headfirst into the world of programming Game Programming with Python Lua and Ruby offers an in depth look at these three flexible languages as they relate to creating games No matter what your skill level as a programmer this book provides the guidance you need Each language is covered in its own section you ll begin with the basics of syntax and style and then move on to more advanced topics Follow along with each language or jump right to a specific section Similar features in Python Lua and Ruby including functions string handling data types commenting and arrays and strings are examined Learn how each language is used in popular game engines and projects and jumpstart your programming expertise as you develop skills you ll use again and again   **Myths from the Mahābhārata: Study in patterns and symbols** Sadashiv Ambadas Dange,1997

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