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|  | S J P N Trust's Hirasugar Institute of Technology, Nidasoshi <i>Inculcating Values, Promoting Prosperity</i> Approved by AICTE, Recognized by Govt. of Karnataka and Affiliated to VTU Belagavi. Accredited at 'A' Grade by NAAC Programmes Accredited by NBA: CSE, ECE, EEE & ME. | CSE |
| | | Activity |
| | | Quiz |
| | | 2019-20 |

Department of Computer Science and Engineering

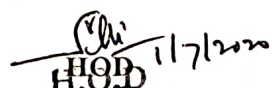
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| Date of Activity held | 22/06/2020 to 30/06/2020 |
| Time | 24/7 |
| Type of Activity | National Level Quiz on "Python Application Programming" |
| Professional Details Of Resource Person | NA |
| Participants | Students, Faculties, Research Scholars and Industry Professionals |
| No. of students | 692 |
| Activity in-charge | Prof. Mahesh G. Huddar |


Description of Activity:

The purpose of the online Quiz on "Python Application Programming" is to engage the audience to improve the knowledge on Python programming language. The Quiz is designed to promote improve the basic knowledge and soft skill among the participants. The Quiz also allows the healthy competition among the participants. The Quiz was conducted between 22/06/2020 to 30/06/2020. The Quiz was designed with combination of simple, moderate and difficult questions (MCQs) covering most of the topics from Python. A total of 692 participants from across India have participated in this Quiz. All participants who have scored 40% and above score were awarded with e-certificate.

| Sl. No. | Objectives | POs |
|---------|--|--------------------------|
| 1. | To assess the basic knowledge in the subject Python Application Programming. | PO1, PO2, PO3, PO8, PO10 |
| 2. | To enable participants to build their soft skills. | PO1, PO2, PO3, PO8, PO10 |


 Activity Coordinator


 HOD
 Computer Science & Engg.
 HIT, Nidasoshi.

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|---|---|--|----------|
|  | S J P N Trust's | | CSE |
| | Hirasugar Institute of Technology, Nidasoshi | | Activity |
| | <i>Inculcating Values, Promoting Prosperity</i> | | Quiz |
| | Approved by AICTE, Recognized by Govt. of Karnataka and Affiliated to VTU Belagavi. Accredited at 'A' Grade by NAAC Programmes Accredited by NBA: CSE, ECE, EEE & ME. | | 2019-20 |

Date: 22/06/2020

To,
Dr. S. C. Kamate
Principal,
HIT, Nidasoshi

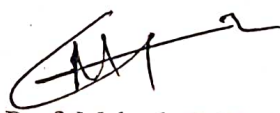
[Through HOD, CSE].

Respected Sir,


Sub: Permission to conduct National Level Online Quiz

We the department of Computer Science and Engineering, HIT, Nidasoshi, conducting a National Level Quiz on "Python Application Programming" to Students / Faculty Members / Research Scholars. I request you to permit us to conduct the activity. I hope you do the needful.

Thanking You,


Prof. Mahesh G. Huddar
Event Coordinator

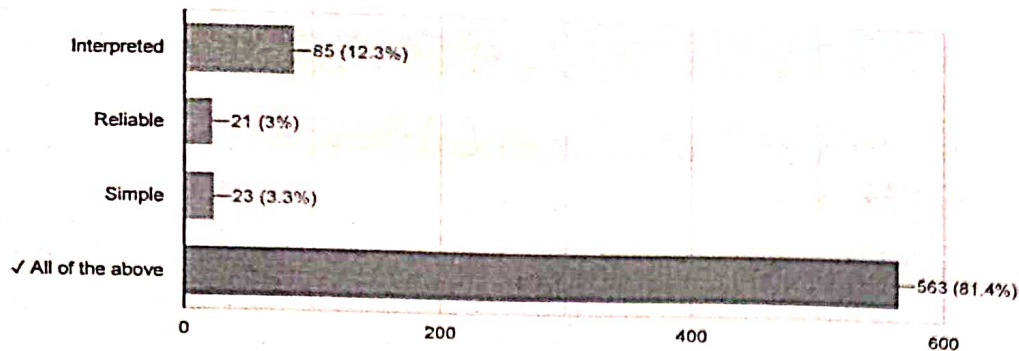
Forwarded to principal sir for consideration


22/6/2020
Principal
Computer Science & Engg.
HIT, Nidasoshi.

Permitted
22/6

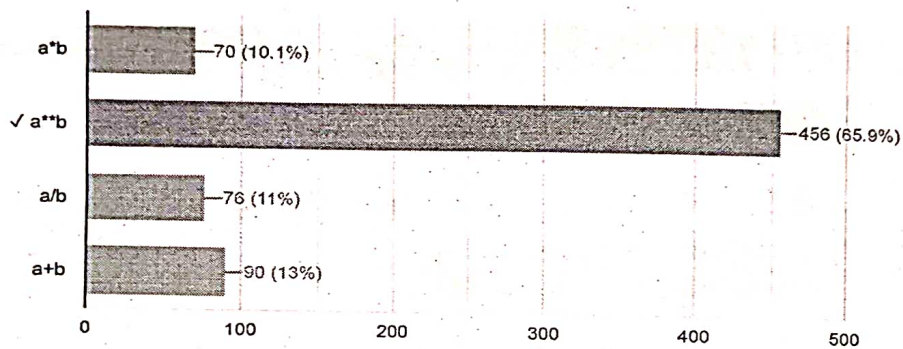
1. Identify the word which best describes the Python

563 / 692 correct responses



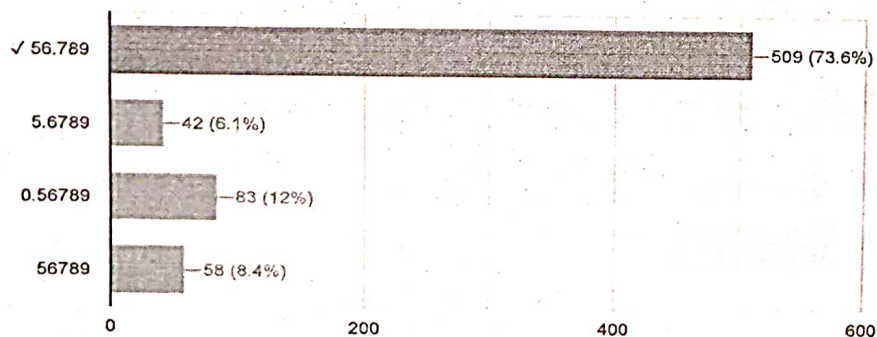
2. Identify the expression that may result in arithmetic overflow

456 / 692 correct responses



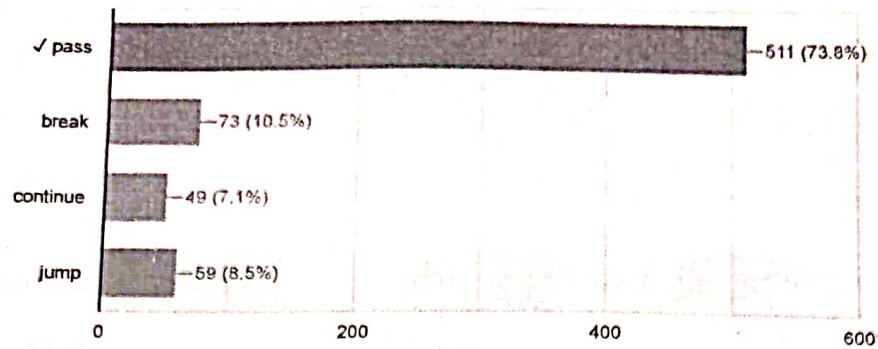
3. print (format(56.78901, '.3f'))

509 / 692 correct responses

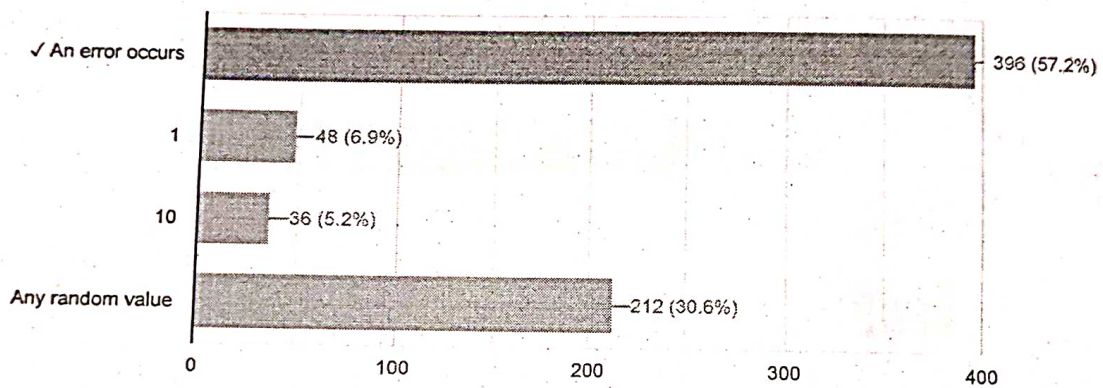


4. Which statement indicates a NOP

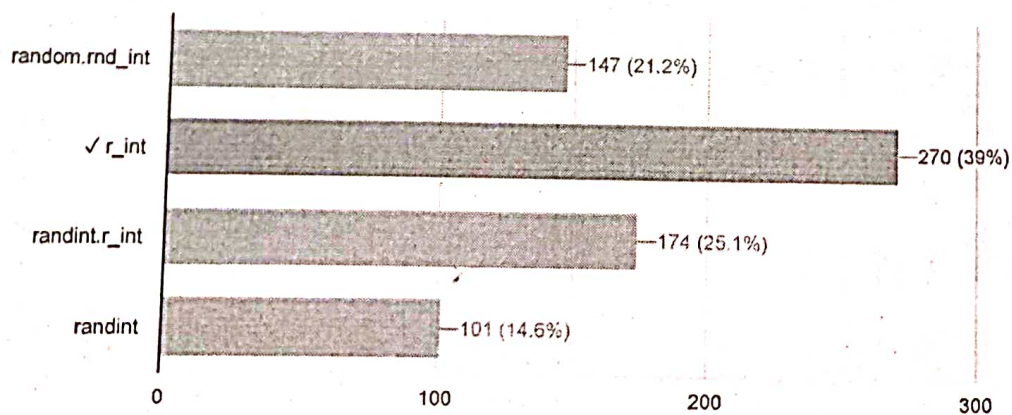
511 / 692 correct responses

5. What is the output of this code? `import random as r print(random.randint(1, 10))`

396 / 692 correct responses

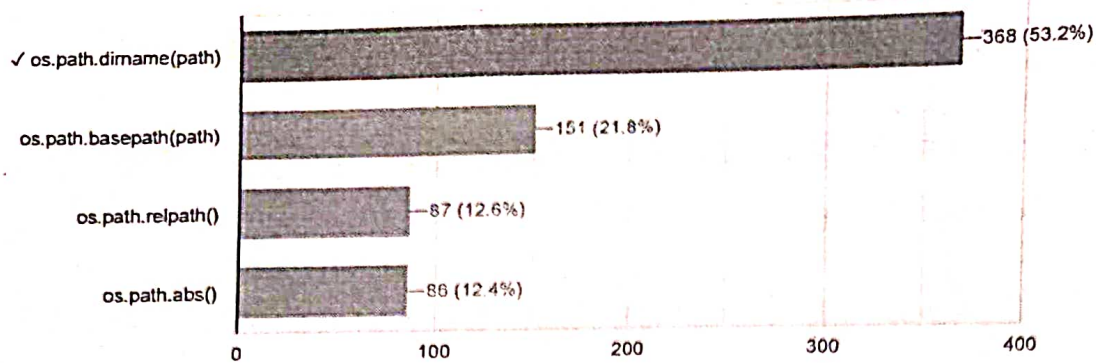
6. How would you refer to the randint function if it was imported by writing like this, `from random import randint as r_int`?

270 / 692 correct responses



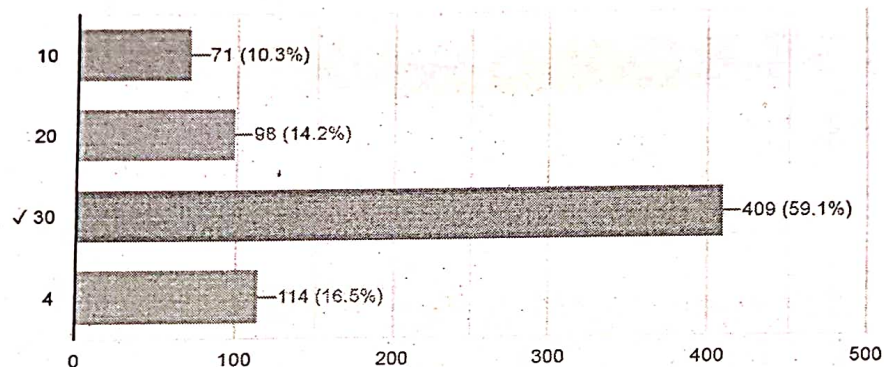
10. Which method returns a string that includes everything specified in the path

368 / 692 correct responses



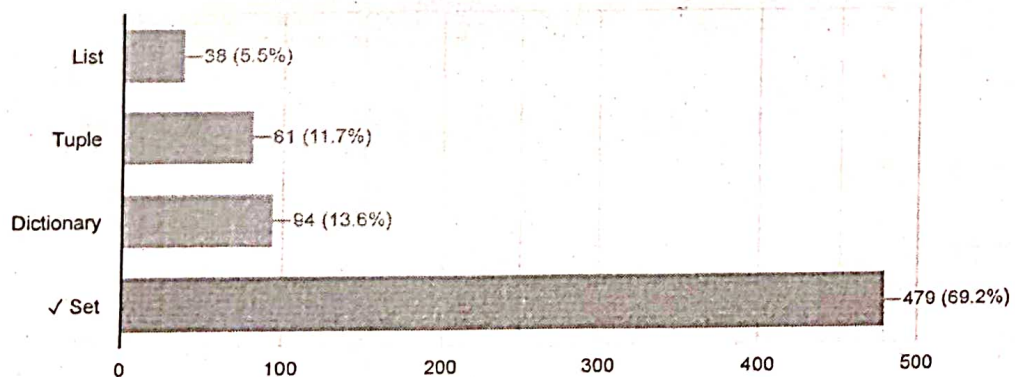
11. If List = min([sum([10, 20]), max(abs(-30), 4)]), then List = ____

409 / 692 correct responses



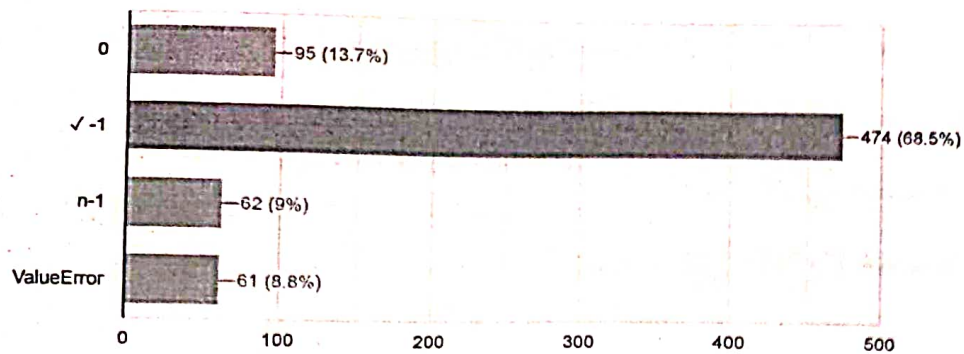
12. Which data structure does not allow duplicates?

479 / 692 correct responses



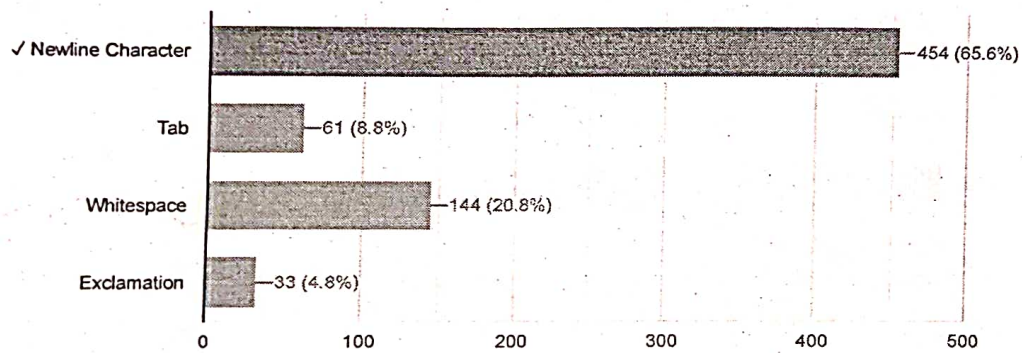
7. When using find(), if string is not present in the string then what is returned?

474 / 692 correct responses



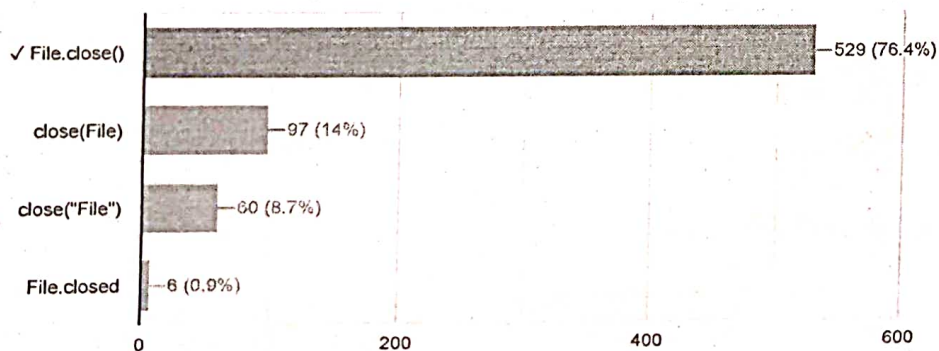
8. The print statement prints one or more literals followed by a _____

454 / 692 correct responses



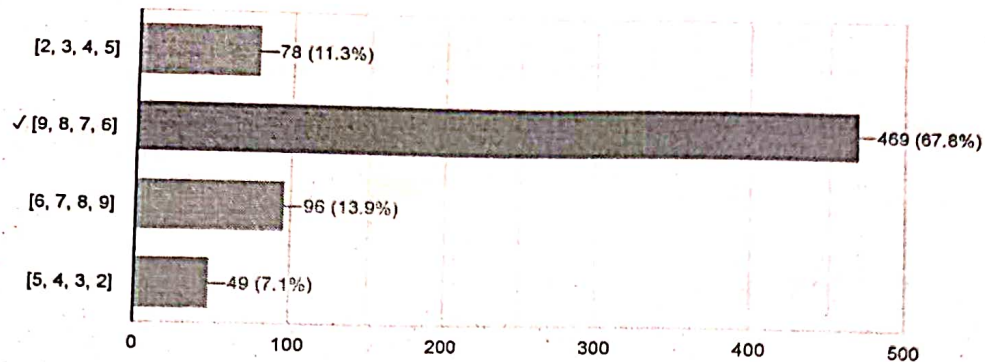
9. Identify the right way to close the file

529 / 692 correct responses



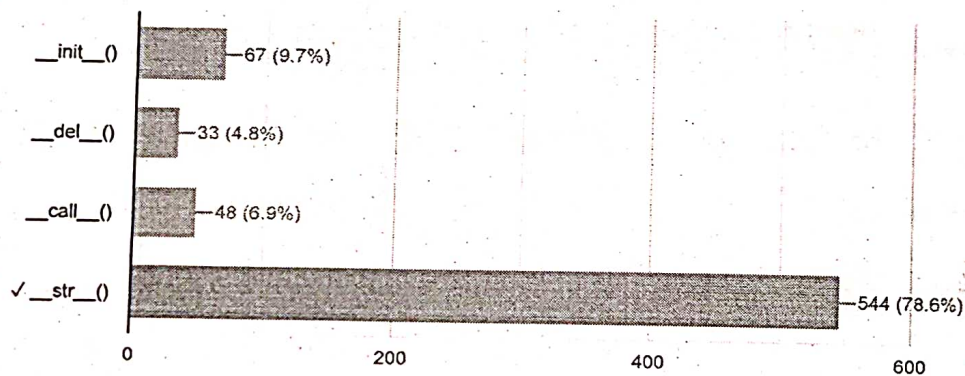
13. If List = [1, 2, 3, 4, 5, 6, 7, 8, 9, 10], then print (List[8:4:-1]) will print

469 / 692 correct responses



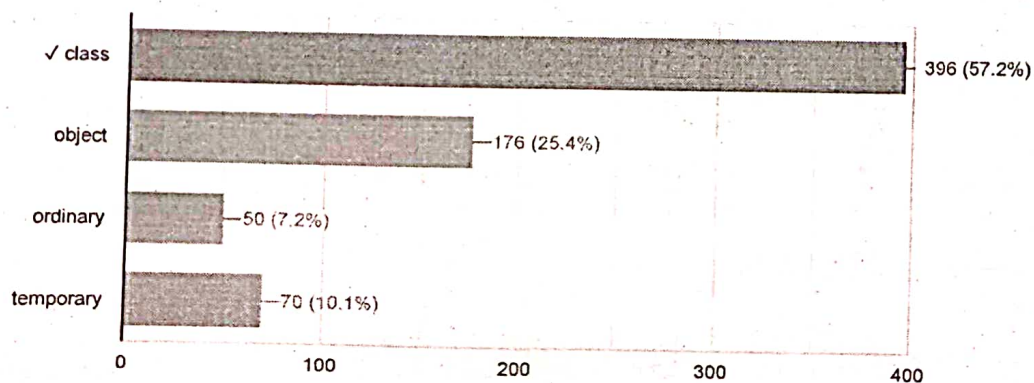
14. Which special method returns a string representation of an object?

544 / 692 correct responses



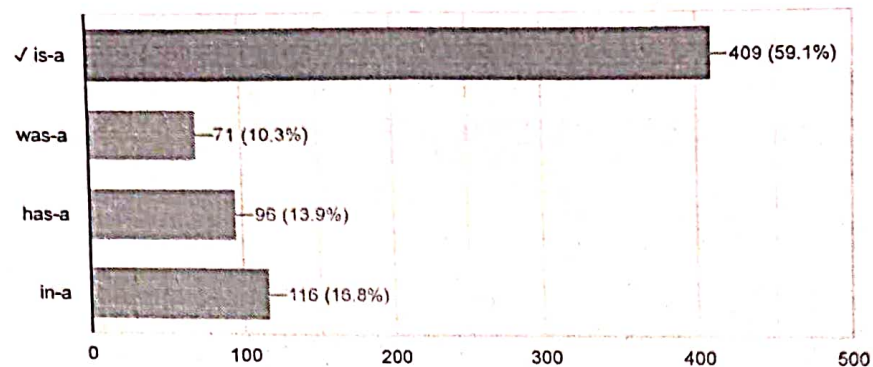
15. Which variable are usually used to keep a count of number of objects created from a class?

396 / 692 correct responses



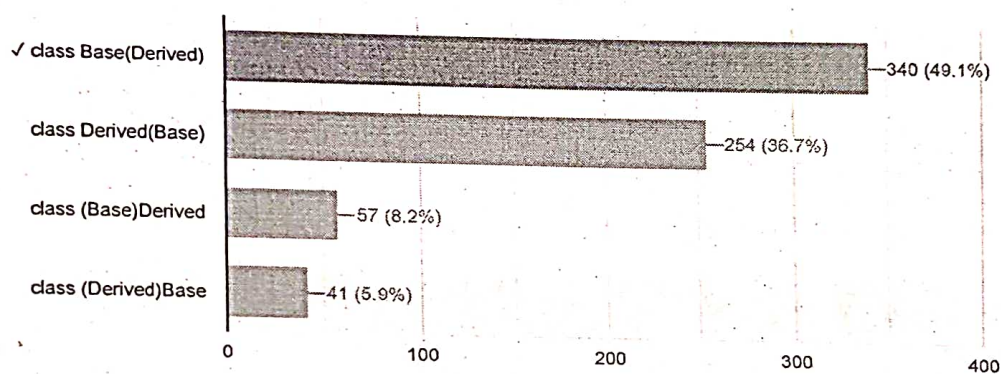
16. The concept of inheritance is used to implement which relationship?

409 / 692 correct responses



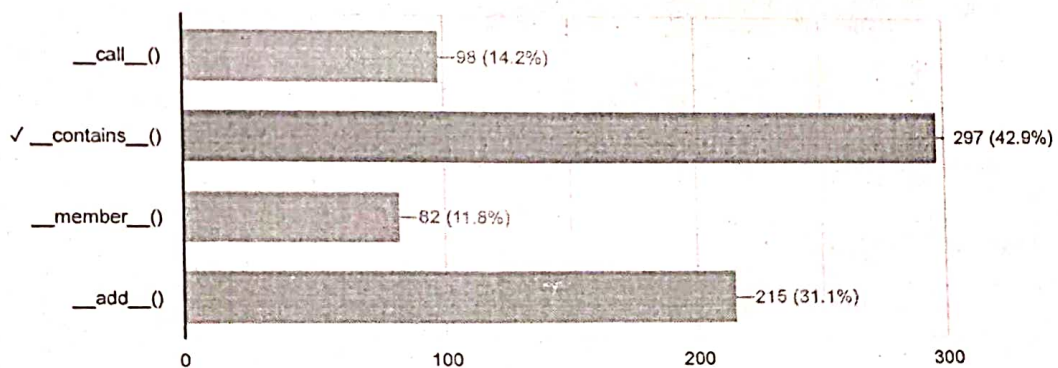
17. The correct way of inheriting a Derived class from the Base class is

340 / 692 correct responses



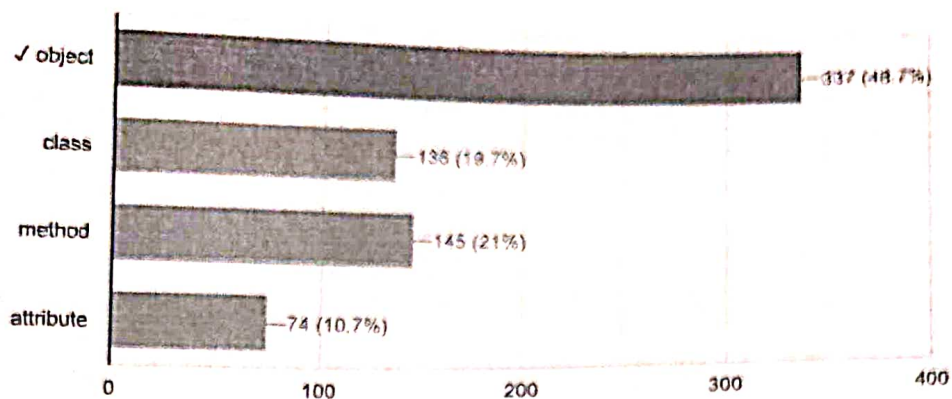
18. Which function will be written to overload the "in" operator?

297 / 692 correct responses



19. Membership operator when overloaded is invoked on ____.

337 / 692 correct responses



20. You cannot have which block with finally block?

338 / 692 correct responses

