| Timestamp | Email Address | Score | What is your name? | Which of the following is a | In Python, what is the spe | True or False: Python is a | When you execute the ex | All of the following expres | What is the correct syntax in Python, when we want | What does the statement | What is the correct syntax | What is the difference bet | Which of the following will | The code is entered in the | The code is entered in the | What is the output of this | Which of the following is a | If I want to write a newline | What denotes the end of c | If we want to make a list c | if we define a __main__ f | This Exit Is Not An Exit |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10/13/2022 9:53:17 | cochi8377@student.acitec | 9 / 32 | Landon Cochrane | $final_account | # Comment | FALSE | 0.3333333333 | print/float(1/9)) | if(var1 < var2): print("Hey, | def | TRUE | def myfunction(x, y): retur | Immutable values can be u | print("Bullwinkle ", end ="" x | No | sum = 15 | (couldn't) | //n | An end curly brace { } | fruits = [ "peach", "cantalo | From the first instance of | Yes |
| 10/13/2022 9:53:45 | alem8321@student.acitec | 24 / 32 | Jamie Aleman | card_deck | # Comment | FALSE | 0.3333333333 | print/float(1/9)) | if(var1 < var2): print("Hey, | def | FALSE | def myfunction(x, y): retur | Mutable values can be ch | print("Bullwinkle ", end ="" | 7 No | sum = 15.0 | (couldn't), "couldn't" | //n | A line indented less than t | fruits = [ "peach", "cantalo | From the main method de | Yes |
| 10/13/2022 9:54:16 | morr8593@student.acitec | 12 / 32 | Ian Morrissey | 1var, True, $final_account | # Comment | TRUE | 0.3333 | print(str(1/9)) | if(var1 < var2): print("Hey, | def | TRUE | myfunction(x, y): return x | Immutable values can be u | print("Bullwinkle ", end =" | 5 Yes | syntax error | (couldn't), "couldn't" | //n | An end curly brace { } | fruits = [ "peach", "cantalo | From the first instance of | Yes |
| 10/13/2022 9:54:42 | rami8649@student.acitec | 14 / 32 | Martin Ramirez Larios | var1 | $ Comment | TRUE | 0.3333333333 | print/float(1/9)) | if(var1 < var2): print("Hey, | func | invalid syntax | myfunction(x, y): return x | Immutable values can be ch | print("Bullwinkle ", end =" | No | sum = 15.5 | "couldn't" | "n" | A line indented less than t | fruits = [ "peach", "cantalo | From the first instance of | No |
| 10/13/2022 9:54:46 | kowe8530@student.acitec | 11 / 32 | Riley Kowerksi | var1, card_deck, $final_a | // Comment | TRUE | 0.3333333333 | print(str(1/9)) | if(var1 < var2): print("Hey, | def | FALSE | def myfunction(x, y): retur | Mutable values can be ch | print("Bullwinkle ") print( | 5 Yes | syntax error | couldn't, (couldn't), "could | \n | A line indented less than t | fruits = [ "peach", "cantalo | From the main method de | Yes |
| 10/13/2022 9:55:39 | fran8438@student.acitec | 11 / 32 | Andrea Francisco | intinput, card_deck | # Comment | FALSE | 0.3333333333 | print/float(1/9)) | if(var1 < var2): print("Hey, | func | FALSE | def myfunction(x, y): retur | Mutable values can be ch | print("Bullwinkle ") print(x | No | sum = 15.5 | "couldn't" | "n" | An end curly brace { } | fruits = [ "peach", "cantalo | From the main method de | Who are you to accuse me. |
| 10/13/2022 9:56:01 | adam8314@student.acitec | 16 / 32 | Adir Adam | intinput, card_deck, check | // Comment | FALSE | 0.3333333333 | print/float(1/9)) | if(var1 < var2): print("Hey, | func | FALSE | def myfunction(x, y): retur | Mutable values can be ch | print("Bullwinkle ") print( | 7 Yes | syntax error | couldn't" | \n | //endsuite | fruits = [ "peach", "cantalo | From the main method de | Who are you to accuse me. |
| 10/13/2022 9:56:05 | pate8618@student.acitec | 18 / 32 | ohm | var1, intinput, True | # Comment | TRUE | 0.3333333333 | print/int(1/9)) | if(var1 < var2): print("Hey, | def | index out of range | def myfunction(x, y): retur | Mutable values can be ch | print("Bullwinkle ", end =" | 7 Yes | sum = 15 | couldn't, (couldn't), "could | \n | A line of whitespace sepa | fruits = [ "peach", "cantalo | From the topmost block w | Yes |
| 10/13/2022 9:56:27 | devi8398@student.acitec | 21 / 32 | Sean Robert Devine | card_deck, $final_account | # Comment | FALSE | 0.3333 | print/float(1/9)) | if(var1 < var2): print("Hey, | def | invalid syntax | def myfunction(x, y): retur | Mutable values can be ch | print("Bullwinkle ", end =" | 10 No | sum = 15 | "couldn't" | \n | A line indented less than t | fruits = [ "peach", "cantalo | From the main method de | Who are you to accuse me. |
| 10/13/2022 9:56:49 | abri8619@student.acitec | 8 / 32 | Naimur | TRUE | # Comment | TRUE | 0.3333333333 | print(str(1/9)) | if(var1 < var2): print("Hey, | def | FALSE | def myfunction(x, y): retur | Mutable values can be ch | print("Bullwinkle ", end =" | 10 Yes | sum = 15.5 | couldn't" | "nl" | An end curly brace { } | fruits = [ "peach", "cantalo | From the first instance of | Yes |
| 10/13/2022 9:57:36 | bloo8349@student.acitec | 11 / 32 | Madison Bloom | intinput, card_deck | # Comment | TRUE | 0.3333333333 | print/float(1/9)) | if(var 1 < var 2): print("He | define | invalid syntax | def myfunction(x, y): retur | Mutable values can be ch | print("Bullwinkle ") print( | 10 Yes | sum = 15.5 | couldn't", "couldn't" | //n | //endsuite | fruits = [ "peach", "cantalo | From the main method de | Yes |
| 10/13/2022 9:58:49 | rami8653@student.acitec | 2 / 32 | Benjamin Ramirez | var1, intinput | // Comment | TRUE | 0.3333333333 | print/float(1/9)) | if(var1 < var2): print("Hey, | class | TRUE | def myfunction(x) y): retur | Mutable values can be ch | print("Bullwinkle ") print( | 7 Yes | sum = 15.5 | couldn't | //n | An end curly brace { } | fruits = [ "peach", "cantalo | From the topmost block w | Yes |
| 10/13/2022 9:59:08 | hill8498@student.acitech | 23 / 32 | e. hill | 1var, var1, intinput, card_ | # Comment | FALSE | 0.3333333333 | print(str(1/9)) | if(var 1 < var 2): print("He | def | invalid syntax | def myfunction(x, y): retur | Mutable values can be ch | print("Bullwinkle ", end ="" | 10 No | sum = 15 | "couldn't" | \n | A line indented less than t | fruits = [ "peach", "cantalo | From the main method de | Yes |
| 10/13/2022 9:59:13 | le8542@student.acitech.c | 21 / 32 | Tony Le | 1var, var1, intinput, card_ | # Comment | FALSE | 0.3333 | print(str(1/9)) | if(var1 < var2): print("Hey, | func | invalid syntax | def myfunction(x, y): retur | Mutable values can be ch | print("Bullwinkle ") print( | 5 Yes | syntax error | couldn't", "couldn't" | "'n" | A line indented less than t | fruits = [ "peach", "cantalo | From the topmost block w | Who are you to accuse me. |
| 10/13/2022 9:59:43 | hugh8505@student.acitec | 12 / 32 | Joaquin Hughes | var1 | // Comment | TRUE | 1/3 | print(1/9) | if(var 1 < var 2): print("He | func | FALSE | myfunction(x, y): return x | Mutable values can be ch | print("Bullwinkle ", end =" | 7 Yes | sum = 15 | "couldn't" | //n | An end curly brace { } | fruits = [ "peach", "cantalo | From the main method de | Yes |
| 10/13/2022 9:59:57 | carl8371@student.acitec | 15 / 32 | Michael Carland | intinput, card_deck, check | // Comment | TRUE | 0.3333333333 | print(str(1/9)) | if(var1 < var2): print("Hey, | class | invalid syntax | def myfunction(x, y): retur | Mutable values can be ch | print("Bullwinkle ", end =" | 7 Yes | sum = 15 | (couldn't), "couldn't"! | //n | An end curly brace { } | fruits = [ "peach", "cantalo | From the main method de | Who are you to accuse me. |
| 10/13/2022 10:00:44 | boug8352@student.acitec | 16 / 32 | Nico Bougioukas | var1, intinput, checksum, | // Comment | FALSE | 1/3 | print/float(1/9)) | if(var 1 < var 2): print("He | def | FALSE | def myfunction(x, y): retur | Mutable values can be ch | print("Bullwinkle ", end =" | 10 Yes | sum = 15 | couldn't", "couldn't" | //n | An end curly brace { } | fruits = [ "peach", "cantalo | From the main method de | Who are you to accuse me. |
| 10/13/2022 10:01:37 | manu8804@student.acitec | 15 / 32 | Byron Manuel | card_deck, $final_account | // Comment | TRUE | 0.3333 | print/float(1/9)) | if(var1 < var2): print("Hey, | def | FALSE | def myfunction(x, y): retur | Immutable values can be u | print("Bullwinkle ", end =" | 5 No | sum = 15.5 | couldn't" | \n | A line indented less than t | fruits = [ "peach", "cantalo | From the main method de | Who are you to accuse me. |
| 10/13/2022 10:04:03 | houg8501@student.acitec | 12 / 32 | Taylor Houghtaling | intinput, True, checksum | $ Comment, # Comment | FALSE | 0.3333333333 | print(str(1/9)) | if(var1 < var2): print("Hey, | def | FALSE | def myfunction(x, y): retur | Mutable values can be ch | print("Bullwinkle ", end =" | 5 Yes | syntax error | (couldn't), "couldn't" | \n | An end curly brace { } | fruits = [ "peach", "cantalo | From the topmost block w | Who are you to accuse me. |
| 10/13/2022 10:09:40 | arri8330@student.acitec | 5 / 32 | Jordan Arrington | var1, intinput | // Comment | FALSE | 0.3333333333 | print/float(1/9)) | if(var1 < var2): print("Hey, | class | FALSE | myfunction(x, y): return x | Mutable values can be ch | print("Bullwinkle ", end =" | 10 No | sum = 15.5 | "couldn't" | \nl | An end curly brace { } | fruits = [ "peach", "cantalo | From the topmost block w | Who are you to accuse me. |
| 10/13/2022 10:46:40 | brow8357@student.acitec | 9 / 32 | Sean Brown | 1var, var1, intinput, card_ | // Comment | TRUE | 0.3333333333 | print(str(1/9)) | if(var1 < var2): print("Hey, | func | FALSE | def myfunction(x, y): retur | Mutable values can be ch | print("Bullwinkle ") print(x | Yes | sum = 15.5 | couldn't", (couldn't), "could | //n | An end curly brace { } | fruits = [ "peach", "cantalo | From the topmost block w | Yes |