<pre>def divison(self): print(f'The dividon of two numbers {self.num_1} and {self.num_2} is {self.num_1/self.num_2}') In [66]: operation = input("Enert a mathematical operation(Addition:1, subtraction:2, multiplication:3, divisionn:4)") Enert a mathematical operation(Addition:1, subtraction:2, multiplication:3, divisionn:4)") In [67]: num_1,num_2 = map(int, input("Enter the values \n").split()) operator = Mathematical_operations(num_1,num_2) Enter the values 2 3 In [68]: if operation == '1': operator.Addition() elif operation == '2': operator.subtraction() else: operator.Multiplication() else: operator.divison() The addition of two numbers 2 and 3 is 5</pre> In []:	In [1]: #Q1)	Write a Python Program to Find LCM?
### A STATE OF THE PROPERTY OF		try:
Banker of the control		<pre>if num_1>num_2: greater_value = num_1</pre>
And a service of the control of the		<pre>else: greater_value = num_2 smaller_value = num_1</pre>
Exercise the Control of the Control		<pre>if((greater_value%num_1==0) and (greater_value%num_2==0)): lcm = greater_value</pre>
### According to the control of the		
Secretary of the content of the cont		except Exception as e:
Entitle Control of Section Contr	num_ LCM(_1, num_2 = map(int, input("Enter the values \n").split()) (num_1, num_2)
Section Commission and Process Control of Commission Co	10 15	
The content of the co	num_	_1, num_2 = map(int, input("Enter the values \n").split())
20 10	20 50	
Secretary and the second secretary and the second s		
The second content of		
### According to the control of the		<pre>try: #selecting the greater value if(num_1>num_2):</pre>
for 1 in semple, section of the control of the cont		<pre>smaller_value = num_2 else:</pre>
particle file of the content of the		smaller_value = num_1
### STATES AND STATES		<pre>if((num_1%i==0) and (num_2%i==0)):</pre>
### Company of the Co		
Services of the content of and 15 to 5 In 1997 Proceedings of the content of and 15 to 5 In 1997 Proceedings of the content of and 15 to 5 In 1997 Proceedings of the content of and 15 to 5 In 1997 Proceedings of the content of and 15 to 5 In 1997 Proceedings of the content of the 15 to 5 In 1997 Proceedings of the content of the 15 to 5 In 1997 Proceedings of the content of the 15 to 5 In 1997 Proceedings of the content of the 15 to 5 In 1997 Proceedings of the content of the 15 to 5 In 1997 Proceedings of the 15 to 5 In 1997	•	
The most content of the content of t	num_	_1, num_2 = map(int, input("Enter the values \n").split())
### Additional Community of the Communit	Enter 10 15	r the values
The control of the co	n [59]: #Exa.	ample1: 20 50
The INTER CONTROL CONTROL OF CONTROL OF CONTROL OF STATE OF STATE OF STATE OF CONTROL OF STATE OF STAT	HCF ((num_1, num_2)
20. 1801 20. 1802 20. 1803 20. 1803 20. 1804 20. 1805 20. 18	ТНе Н	
The control of the best proposed to the control of		Write a Python Program to Convert Decimal to Binary, Octal and Hexadecimal?
poses of the classic exercises of eccess, protect to, protect to the classic to, protect to, protect to the classic to the cla		
become defined an electrical enterior and the continues of these desires (1919) profession of the profession of the define and the continues of these desires (1919) profession of the continues (1919) profession of the defined and the continues (1919) profession of the continues of the defined and the continues of the continues		<pre>print(f'The binary equivalent of decimal_number {dec_number} is {binary[2:]}') octal = oct(dec_number) #Built in function to convert decimal number into ocatl</pre>
### Stronger of the Stronger Places the decised particularly compared to the males of Stronger and Communication (Communication of the Stronger and Communication of Communication of the Stronger and Communication of the Stronger and Communication of Communication of Communication of Communication of Communication of Communication of Communicati		hexa_decimal = hex(dec_number) #Built in function to convert binary number into hexa_decimal number
due modes = 1 interpolificate the desired content of the content o		
Direct the decicle cancer Decicle the decicle cancer Decicle the decicle cancer Decicle the decicle cancer Decicle the decicle project or decicle growth (1 to 1) The horse optimized to decicle growth (1 to 1) The horse optimized to decicle growth (1 to 1) The horse optimized to decicle growth (1 to 1) The horse optimized to the decicle growth (1 to 1) Decicle the decicle cancer Decicle the decicle of decicle the decicle of a decicle of a decicle of a decicle of a glown absorbance (decicle to 1) Decicle the decicle the decicle of a glown absorbance (decicle to 1) Decicle the decicle the decicle of a glown absorbance (decicle to 1) Decicle the decicle the decicle of a glown absorbance (decicle to 1) Decicle the decicle the decicle of a glown absorbance of the decicle of a decicle of the decicle of a decicle of the		
The boungs agriculture of decimal restors 25 is 1100 Proceeding agriculture of decimal restors 25 is 120 Process and agriculture of decimal restoration of the complex of the com	conv	version(dec_number)
Section of processing the process of the control	The b The o	ocatl equivalent of decimal_number 25 is 31
Betar the distinct restors Stationary service.act of decimal pumber 200 is limited. The share service.act of decimal pumber 200 is situated. To (31)	n [40]: #Exa. dec_:	<pre>nmple 1: 255 number = int(input("Enter the decimal number\n"))</pre>
The model agreement of moderal framers that is diff the bear equivalent of decimal framers that is diff the these equivalent of decimal framers that is diff the that is a process from the following of the content of the modern of the content of the frame of the content of the content of the frame of the content of the c	Enter	-
2002 Secretarian Secreta	The o	ocatl equivalent of decimal_number 255 is 377
def PSOTT(char); try: print("The estimated of a given therefore (ther) is (ord(char))) except Decorder as or print(") [10] (40)		
outh.("The acti value of a given character (clas) is [out(clas))") except Throughton as a: princed in [40]: Ascumple 1: " character of the section o	n [46]: def	ASCII(char):
print(s) Second 2		<pre>print(f'The ascii value of a given character {char} is {ord(char)}')</pre>
cher = apput "enter a character to find out the appli value Enter a character to find out the appli value One appli value of a yeven winescene a 197 (49): Enter a character to find out the appli value A character to find out the appli value Enter a character to find out the appli value A character to find out the application of the appli value A character to find out the application of the application of the application of the application Enter a character to find out the application of the application of the application D		<pre>print(e)</pre>
The sacil value of a given character a is 97 In [20]: Absence is 1: 2: Absence is 1: 2: Absence a character to find out the ancis value(n") Absence a character to find out the ancis value A character a character to find out the ancis value A character a square character A is 65 To [1]: In [20]: Modifies a Pythum Program to Make a Simple Osiculator with 4 Danic mathematical operations? In [30]: chass Mathematical operations: def init_(smlf.num_l.num_2):	char	= input("Enter a character to find out the ascii value\n")
const = input("Enter a chesacter to fund out the each value") AddIt(ches) Enter a chesacter to find out the each value The additivative of a given character A is 65 In [1]: In [2]: [05] Write a Synhon Enggest to Make a Simple Calculator with 4 basic mathematical operations: [1]: [1]: [1]: [2]: [2]: [2]: [2]: [2]: [3]: [4]: [5]: [5]: [6]: [6]: [6]: [6]: [7]: [7]: [8]: [8]: [8]: [8]: [8]: [9]: [9]: [1]: [1]: [1]: [1]: [1]: [1]: [1]: [1]: [2]: [3]: [4]: [5]: [6]: [6]: [6]: [6]: [6]: [7]: [8]: [8]: [8]: [8]: [8]: [9]: [9]: [9]: [1]: [2]: [1]: [2]: [2]: [2]: [2]: [3]: [3]: [4]: [4]: [5]: [6]: [6]: [6]: [6]: [7]: [7]: [7]: [8]: [8]: [8]: [9]: [9]: [1]: [2]: [1]: [2]: [2]: [2]: [2]: [3]: [3]: [4]: [4]: [5]: [6]:	a	
Enter a character to find out the ascil value The ascil value of a given character A is 60 In [1]: In [80]: \$65;Write a Python Program to Make a Simple Coloniaror with 4 basic methomotical operations? In [80]: \$65;Write a Python Program to Make a Simple Coloniaror with 4 basic methomotical operations? In [80]: \$65;Write a Python Program to Make a Simple Coloniaror with 4 basic methomotical operations? In [80]: \$65;Write a Python Program to Make a Simple Coloniaror with 4 basic methomotical operations? In [80]: \$65;Write a Python Program to Make a Simple Coloniaror with 4 basic methomotical operations? In [81]: \$65;Write a Python Program to Make a Simple Coloniaror with 4 basic methomotical operations (self.num_1) and (self.num_2) is [self.num_1+self.num_2)'] def Addition(self): print(f"The antippleation of two numbers (self.num_1) and (self.num_2) is [self.num_1+self.num_2)'] def divison(self): print(f"The advision of two numbers (self.num_1) and (self.num_2) is [self.num_1+self.num_2)'] In [86]: \$65;Write a Python Program to Make a Simple Coloniary (self.num_1) and (self.num_2) is [self.num_1+self.num_2)'] Enter a methomotical operation(Addition:1, subtraction:2, multiplication:3, division:4)'] In [86]: \$65;Write a Charles a mathematical operation(Addition:1, subtraction:2, multiplication:3, division:4)'] Enter a methomotical operation(Addition:1, subtraction:2, multiplication:3, division:4)'] Enter a methomotical operation(Addition:1, subtraction:2, multiplication:3, division:4)'] In [86]: \$65;Write a Charles a Charles a Charles and Self.num_1, num 2)' Enter a methomotical operation(Addition:1, subtraction:2, multiplication:3, division:4)'] In [86]: \$65;Write a Charles a Charles a Charles and Self.num_1, num 2)' Enter a methomotical operation of two numbers (self.num_1) and (self.num_2) is (self.num_1)'self.num_2)') In [86]: \$65;Write a Charles a Charles and Self.num_1) and (self.num_2) is (self.num_1)'self.num_2)') In [86]: \$65;Write a Charles a Charles and Self.num_1) and (self.	char	= input("Enter a character to find out the ascii value\n")
In [50]: #359/Write a Python Program to Make a Simple Calculator with & basic mathematical operations? In [50]: Class Mathematical operations:	Enter A	r a character to find out the ascii value
<pre>class Mathematical operations: def</pre>		ascli value of a given character A is 65
<pre>def init (self.num_1.num_2): self.num_1 = num_2 def Addition(self): print(f'The addition of two numbers (self.num_1) and (self.num_2) is (self.num_1+self.num_2)') def subtraction(self): print(f'The additarction of two numbers (self.num_1) and (self.num_2) is (self.num_1+self.num_2)') def Multiplication(self): print(f'The authorition of two numbers (self.num_1) and (self.num_2) is (self.num_1+self.num_2)') def divison(self): print(f'The dividon of two numbers (self.num_1) and (self.num_2) is (self.num_1/self.num_2)') To [60]: operation = input("Enetr a mathematical operation(Addition:1,subtraction:2,multiplication:3,divisionn:4)') The first a mathematical operation(Addition:1,subtraction:2,multiplication:3,divisionn:4)') The first a mathematical operation(Addition:1,subtraction:2,multiplication:3,divisionn:4)' The first a mathematical operation(Addition:1,subtraction:2,multiplication:3,divis</pre>		
<pre>def Addition(self): print(fThe addition of two numbers {self.num_1} and (self.num_2) is {self.num_1*self.num_2}*) def subtraction(self): print(fThe subtraction of two numbers {self.num_1} and {self.num_2} is {self.num_1*self.num_2}*) def Multiplication(self): print(fThe multiplication of two numbers {self.num_1} and {self.num_2} is {self.num_1*self.num_2}*) def divison(self): print(fThe dividon of two numbers {self.num_1} and {self.num_2} is {self.num_1*self.num_2}*) for [66]: operation = input("Ener a mathematical operation(Addition:1, subtraction:2, multiplication:3, divisionn:4)") Ener a mathematical operation(Addition:1, subtraction:2, multiplication:3, divisionn:4)") Enter the values 2 '' for [68]: if operation == '1': operator = Mathematical operations(num_1, num_2) elif operation == '2': operator.subtraction() elif operation == '2': operator.Multiplication() else: operator.divison() The addition of two numbers 2 and 3 is 5 In []:</pre>		<pre>definit (self, num_1, num_2): self.num_1 = num_1</pre>
<pre>def subtraction(self): print(f'The subtaction of two numbers {self.num_1} and {self.num_2} is {self.num_1-self.num_2}') def Wultiplication(self): print(f'The multiplication of two numbers {self.num_1} and {self.num_2} is {self.num_1+self.num_2}') def divison(self): print(f'The dividen of two numbers {self.num_1} and {self.num_2} is {self.num_1+self.num_2}') In [66]: operation = input("Enetr a mathematical operation(Addition:1, subtraction:2, multiplication:3, divisionn:4}") Enetr a mathematical operation{Addition:1, subtraction:2, multiplication:3, divisionn:4}") Enetr a mathematical operations(num_1, num_2) Enter the values 2 3 In [68]: if operation == '1': operator.Addition() elif operation == '2': operator.Addition() elif operation == '3': operator.Subtraction() elif operation == '3': operator.Multiplication() else: operator.divison() The addition of two numbers 2 and 3 is 5 In [3]:</pre>		<pre>def Addition(self):</pre>
<pre>def Multiplication(self): print(f'The multiplication of two numbers {self.num_1} and {self.num_2} is {self.num_1*self.num_2}') def divison(self): print(f'The dividon of two numbers {self.num_1} and {self.num_2} is {self.num_1/self.num_2}') In [66]: operation = input("Enetr a mathematical operation(Addition:1, subtraction:2, multiplication:3, divisionn:4}") Enetr a mathematical operation(Addition:1, subtraction:2, multiplication:3, divisionn:4}") In [67]: num_1, num_2 = mag(int, input("Enter the values \n").split()) operator = Mathematical operations(num_1, num_2) Enter the values 2</pre>		<pre>def subtraction(self):</pre>
<pre>print(f'The dividon of two numbers {self.num_1} and {self.num_2} is {self.num_1/self.num_2}') In [66]: operation = input("Ener a mathematical operation{Addition:1, subtraction:2, multiplication:3, divisionn:4}") Ener a mathematical operation(Addition:1, subtraction:2, multiplication:3, divisionn:4)1 In [67]: num_1, num_2 = map(int, input("Enter the values \n").split())</pre>		
<pre>Enetr a mathematical operation(Addition:1, subtraction:2, multiplication:3, divisionn:4)1 In [67]: num_1, num_2 = map(int, input("Enter the values \n").split())</pre>		<pre>def divison(self):</pre>
<pre>In [67]: num_1,num_2 = map(int, input("Enter the values \n").split())</pre>	n [66]: oper	ration = input("Enetr a mathematical operation{Addition:1, subtraction:2, multiplication:3, divisionn:4}")
<pre>In [67]: num_1,num_2 = map(int, input("Enter the values \n").split())</pre>		
<pre>operator = Mathematical_operations(num_1,num_2) Enter the values 2 3 In [68]: if operation == '1':</pre>		
<pre>In [68]: if operation =='1':</pre>	oper	rator = Mathematical_operations(num_1, num_2)
<pre>operator.Addition() elif operation == '2': operator.subtraction() elif operation == '3': operator.Multiplication() else: operator.divison() The addition of two numbers 2 and 3 is 5</pre> In []:	2 3	
<pre>elif operation == '3': operator.Multiplication() else: operator.divison() The addition of two numbers 2 and 3 is 5</pre> In []:		
operator.Multiplication() else: operator.divison() The addition of two numbers 2 and 3 is 5		operator.subtraction()
operator.divison() The addition of two numbers 2 and 3 is 5 In []:		operator.Multiplication()
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Tn [].		addition of two numbers 2 and 3 is 5
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In []:	In []:	