						What is the output of the following code?					
Timestamp	Email address		Full Name	Branch and Section	What is the correct file extension for a Python file? Which of the following data types is used to store	x = 10 y = 5 Print(x % y)	start a single-line comment in Python. What is the correct way to dec	clare a variable and a Which function is used to get i	nput from the user? How do you create a function in Python?	What does len() do? What is the correct way to output "	Python is fun!" ! What is a boolean data type used for?
24/09/2025 19:09:09	gargrakshit0902@gma	ail	45 / 50 Rakshit Garg	CSE. 'C'	.py int	0 #	(b) name = "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or
24/09/2025 19:14:49	abhinavsinh014@gma	ail.	50 / 50 Abhinav Singh	CSE AIML and section E	B .py float	0 #	(b) name = "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or
24/09/2025 19:15:11	Sanataniprincerajput@	ig	40 / 50 Prince rajput	Cse Ai_ml	.py float	2 #	(b) name = "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(a) Storing text
24/09/2025 19:20:56	m075906609@gmail.d	00	40 / 50 Manish	CSE C	.py int	2 #	(b) name = "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or
24/09/2025 19:24:49	sinhashruti426@gmail	l.e	40 / 50 Shruti sinha	CSE and C	.py int	2 #	(b) name = "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or
24/09/2025 19:25:44	sundramkumar841501	1@	40 / 50 sundram kumar	Section- B , CSE AI ML	.pyt int	0 #	(b) name = "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or
24/09/2025 19:29:35	rg485306@gmail.com	1	45 / 50 Mohit Gupta	AI ML	-py int	0 #	(b) name = "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or
24/09/2025 19:31:56	yash705521@gmail.co	on	45 / 50 Yash	CSE	.py int	0 #	(b) name = "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or
24/09/2025 19:35:19	aksharaagnihotri1226	@	45 / 50 Akshara Agnihotri	CSE(AI AND ML) SEC	2£ .py int	0 #	(b) name = "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or
24/09/2025 19:48:49	sapnajha2007@gmail.	.cr	45 / 50 Sapna jha	CSE E	.py int	0 #	(b) name = "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or
24/09/2025 19:52:41	vaishnavijha006@gma	ail.	45 / 50 Vaishnavi	CSE E	.py int	0 #	(b) name = "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or
24/09/2025 19:54:43	yugchaudhary353@gn	ma	35 / 50 YUG CHAUDHARY	CSE(AI&ML),B	.py int	0 -	(b) name = "Hello"	(c) input()	(b) def myFunction():	(a) Converts a number to (c) print("Python is fun!")	(c) Storing a value that is either True or
24/09/2025 19:55:00	prashantgautam0034(@4	40 / 50 Prashant	CSE & C	.py int	2 #	(b) name = "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or
24/09/2025 20:00:46	sk2560795@gmail.com	m	35 / 50 Samar Ahmad	CSE section c	.py int	2 #	(c) name == "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or I
24/09/2025 20:10:52	love.tyagi144@gmail.c	co	45 / 50 Love Tyagi	CSE 'C'	-py int	0 #	(b) name = "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or
24/09/2025 20:15:52	sparshch24@gmail.co	om	45 / 50 Sparsh chaudhary	CSE and E	.py int	0 #	(b) name = "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or
24/09/2025 20:18:29	payalpanchal68058@g	gn	35 / 50 Payal Panchal	CSE-AI ML (SEC-B)	.py int	2 #	a) var name = "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or
24/09/2025 20:18:50	977akshitsharma@gm	na	45 / 50 AKSHIT SHARMA	B Tech CSE, Section - E	E .py int	0 #	(b) name = "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or
24/09/2025 20:24:05	akanshasingh.j11569(@(50 / 50 Akanksha Singh	CSE, section=E	.py float	0 #	(b) name = "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or
24/09/2025 20:29:49	tyagi69ll9@gmail.com	1	40 / 50 Krishna tyagi	Cse(ai/ml)	.py int	0 #	(b) name = "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(d) Storing a whole number
24/09/2025 20:31:06	srishtipal9750@gmail.	.cc	50 / 50 SRISHTI PAL	CSE, E	.py float	0 #	(b) name = "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or
24/09/2025 20:43:07	jai432009@gmail.com	1	40 / 50 Jai	CSE secE	.py int	0 #	(b) name = "Hello"	(c) input()	(b) def myFunction():	(a) Converts a number to (c) print("Python is fun!")	(c) Storing a value that is either True or
24/09/2025 20:44:33	vanshikadwivedi17@g	gm	35 / 50 Vanshika dwivedi	Cse section E	.py int	0 #	(b) name = "Hello"	(c) input()	(b) def myFunction():	(c) Prints a line of text (c) print("Python is fun!")	(b) Storing decimal numbers
24/09/2025 20:44:42	1807mansi@gmail.com	m	40 / 50 Mansi singh	CSE (E)	.py int	2 #	(b) name = "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or
24/09/2025 20:49:53	scheshtha438@gmail.	.cc	45 / 50 Cheshtha	CSE Ai ml	.py int	0 #	(b) name = "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or
4/09/2025 21:23:10	rudrakshpal76@gmail.	Los	35 / 50 Rudraksh Pal	Btech (CSE)	.py int	0 //	(c) name == "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or
24/09/2025 21:50:03	ss6847575@gmail.com	m	45 / 50 Sonam	CSE	.py int	0 #	(b) name = "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or
24/09/2025 21:58:07	vb761673@gmail.com	1	40 / 50 Riya bhati	Cse section c	.py int	0 #	(b) name = "Hello"	(c) input()	(c) create myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or
24/09/2025 22:30:36	ac5714428@gmail.co	m	35 / 50 Aditya Chauhan	Ai/ml // Section-B	.py int	2 #	(b) name = "Hello"	(c) input()	(c) create myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or
24/09/2025 22:34:13	thinkbig10l2026@gms	ail.	40 / 50 Diksha	CSE, E-sec	.py int	2 #	(b) name = "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or
24/09/2025 22:53:41	parthsharma39578234	4@	45 / 50 Parth Sharma	CSE(AI/ML),Section-B	.py int	0 #	(b) name = "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or
25/09/2025 00:45:19	vinayakpal998@gmail.	Los	45 / 50 vinayak	CSE (section -E)	.py int	0 #	(b) name = "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or
25/09/2025 08:39:13	ashmitkumar2705@gr	me	50 / 50 Ashmit kumar	Cse-Aiml sec-B	.py int	0 #	(b) name = "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or
25/09/2025 08:57:07	nirbhaykumarsingh247	7@	25 / 50 Nirbhay Kumar	ECE, B	.py bool	2 #	a) var name = "Hello"	(c) input()	(c) create myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(d) Storing a whole number
25/09/2025 09:00:26	mah5manish@gmail.c	cor	45 / 50 Manish kumar	AI &ML	.py float	0 #	(b) name = "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or
25/09/2025 09:20:39	himanshisharma1311	20	50 / 50 Ruby sharma	CSE/AlandML	-py int	0 #	(b) name = "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or
25/09/2025 09:32:30	laxmitamya@gmail.co	om	45 / 50 Laxmi	CSE section-C	.py float	0 #	(b) name = "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or
25/09/2025 11:05:07	divya485433@gmail.c	or	45 / 50 Divyanshi	CSE and Section- E	.py int	2 #	(b) name = "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or
25/09/2025 11:18:15	krishnasinha271@gma	ail	50 / 50 Krishna Sinha	Btech CSE	.py int	0 #	(b) name = "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or
25/09/2025 11:18:22	adityavishwakarma24	68	50 / 50 Aditya Vishwakarma	Cse	.py int	0 #	(b) name = "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or
25/09/2025 11:20:37	tusharraghav009@gm	nai	50 / 50 Tushar	Btech section E	.py int	0 #	(b) name = "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or
25/09/2025 11:20:53	ronakjha688@gmail.co	on	45 / 50 Ronak jha	Btech cse	.py int	2 #	(b) name = "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or
25/09/2025 11:22:24	kotiyalgarima2007@g	m:	40 / 50 Garima	Cse and E	.py int	2 #	(b) name = "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(b) Storing decimal numbers
25/09/2025 11:57:54	shivansharya272006@	ing .	50 / 50 Shivansh kumar	Cse and e	.py int	0 #	(b) name = "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or
25/09/2025 11:57:55	gaurisharma2032018(@(45 / 50 Gauri sharma	Cse	.py int	2 #	(b) name = "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or
25/09/2025 11:58:22	tyagidaksh046@gmail	l.c	45 / 50 Daksh Tyagi	CSE and E	.py int	0 #	(c) name == "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or
	sharmakuldeep9717@		30 / 50 Sonu sharma	Cse 'E'	.py int	0 #	a) var name = "Hello"	(a) getInput()	(b) def myFunction():	(b) Finds the length of a s (d) write("Python is fun!")	(a) Storing text
	harshit7017725980@g		45 / 50 HARSHIT KUMAR	Cse 'E'	.py int	0 #	a) var name = "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or I
25/09/2025 12:02:24	vivektiwariu@gmail.co	om	40 / 50 Vivek Tiwari	CSE	.pyt int	0 /*	(b) name = "Hello"	(c) input()	(b) def myFunction():	(b) Finds the length of a s (c) print("Python is fun!")	(c) Storing a value that is either True or F