						What will be the output of the following code?x = "10"y = Sprint(type(x), type(y))	Points - What happens if you run the following code? Points	ints - 1		What will be the output of the following code? Po	ints -		
ID S	tart time Co	impletion time Total	points Student first name	Student last name	Email2 Your Branch and Grou			Which of the following is an example of an immutable data type in Python?	Points - Which function is used to check the data type of a variable in Python?	Points -	Arrange the following steps in the correct order for taking input and using it as an integer in Python	Points - Which of the following are valid ways to create a string in Python? P	Points - 1
3	9/1/25 9:40:59	9/1/25 9:44:25	20 Parth	Sharma	parthsharma39578234(CSE (Ai/ml)	<class 'str'=""> <class 'int'=""></class></class>	5 It will raise a StringError	0 String	5 type()	5 7.5 <class 'float'=""></class>	5 Use int() to convert input; Take input using input(); Store the input in a variable; Use print() to display output;	0 'Python';"Hello";	0
4	9/1/25 9:41:01	9/1/25 9:44:50	25 Aditya	Singhal	adityasinghal539@gmai Cse(ai-ml) grp-4	<class 'str'=""> <class 'int'=""></class></class>	5 It will raise a StringError	0 String	5 type()	5 7.5 <class 'float'=""></class>	5 Take input using input();Store the input in a variable;Use int() to convert input;Use print() to display output;	5 str(123);"Hello";	0
5	9/1/25 9:40:43	9/1/25 9:45:07	30 Mohit	Gupta	rg485306@gmail.com Ai&Ml group 4	<class 'str'=""> <class 'int'=""></class></class>	5 It will raise a TypeError	5 String	5 type()	5 7.5 <class 'float'=""></class>	5 Take input using input(); Use int() to convert input; Store the input in a variable; Use print() to display output;	0 "Hello";'Python';str(123);	5
6	9/1/25 9:40:46	9/1/25 9:45:25	10 Azeem	Idrissi	azeemidrissi379@gmail CSE ai ml	<class 'str'=""> <class 'str'=""></class></class>	0 It will convert automatically and print 15	0 String	5 type()	5 7.5 <class 'int'=""></class>	O Take input using input(); Use print() to display output; Use int() to convert input; Store the input in a variable;	0 "Hello";str(123);	0
7	9/1/25 9:41:13	9/1/25 9:45:54	15 Shaad	Malik	shaadmalik077@gmail.rCse(AIML)	<class 'str'=""> <class 'int'=""></class></class>	5 It will raise a TypeError	5 Set	0 datatype()	0 7.5 <class 'float'=""></class>	5 Store the input in a variable;Use print() to display output;Take input using input();Use int() to convert input;	0 str(123);	0
8	9/1/25 9:40:52	9/1/25 9:46:33	20 Gayatri	Singh	gayatrisingh44567@gm CSE branch and Group	p 4 <class 'str'=""> <class 'int'=""></class></class>	5 Output will be 78	0 Dictionary	0 type()	5 7.5 <class 'float'=""></class>	5 Take input using input();Use int() to convert input;Store the input in a variable;Use print() to display output;	0 str(123);"Hello";'Python';	5
9	9/1/25 9:40:42	9/1/25 9:46:42	25 Janvi	Kumari	janvikumari1725@gmai CSE AIML GROUP 4	<class 'str'=""> <class 'int'=""></class></class>	5 It will raise a StringError	0 List	0 type()	5 7.5 <class 'float'=""></class>	5 Take input using input();Store the input in a variable;Use int() to convert input;Use print() to display output;	5 str(123);"Hello";'Python';	5
10	9/1/25 9:42:32	9/1/25 9:46:42	25 Parth	Kumar	parth04102007@gmail. Cse(aiml) group-4	<class 'str'=""> <class 'int'=""></class></class>	5 It will raise a TypeError	5 String	5 type()	5 7.5 <class 'float'=""></class>	5 Use int() to convert input; Take input using input(); Store the input in a variable; Use print() to display output;	0 str(123);	0
11	9/1/25 9:40:42	9/1/25 9:46:43	25 Krishna	Tyagi	tyagi69ll9@gmail.com Ai/ml group 4	<class 'str'=""> <class 'int'=""></class></class>	5 Output will be 78	0 String	5 type()	5 7.5 <class 'float'=""></class>	5 Take input using input();Store the input in a variable;Use int() to convert input;Use print() to display output;	5 "Hello";str(123);	0
13	9/1/25 9:40:57	9/1/25 9:46:46	20 Princy	Gupta	guptaprincy075@gmail. C.s.e and 4	<class 'str'=""> <class 'int'=""></class></class>	5 It will raise a StringError	0 String	5 type()	5 7.5 <class 'float'=""></class>	5 Use print() to display output; Take input using input(); Use int() to convert input; Store the input in a variable;	0 "Hello";	0
14	9/1/25 9:46:46	9/1/25 9:46:52	25 Ashmit	Kumar	ashmitkumar2705@gm Cse-aiml-gropu-4	<class 'str'=""> <class 'int'=""></class></class>	5 It will raise a TypeError	5 String	5 typeof()	0 7.5 <class 'float'=""></class>	5 Store the input in a variable;Use int() to convert input;Take input using input();Use print() to display output;	0 'Python';"Hello";str(123);	5
15	9/1/25 9:41:53	9/1/25 9:47:01	25 Piyush	Sharma	sr07057419@gmail.com Btech in cse in ai and i	m <class 'str'=""> <class 'int'=""></class></class>	5 It will raise a TypeError	5 Dictionary	0 type()	5 7.5 <class 'float'=""></class>	5 Store the input in a variable; Take input using input(); Use int() to convert input; Use print() to display output;	0 str(123);"Hello";'Python';	5
16	9/1/25 9:41:19	9/1/25 9:47:02	25 Aditya	Tiwari	adityatuwari999@gmail ECE , Group 4	<class 'int'=""> <class 'int'=""></class></class>	0 It will raise a TypeError	5 String	5 type()	5 7.5 <class 'float'=""></class>	5 Use int() to convert input; Use print() to display output; Take input using input(); Store the input in a variable;	0 str(123);"Hello";'Python';	5
17	9/1/25 9:42:01	9/1/25 9:47:08	20 Prince	Rajput	Sanataniprincerajput@¿Cs(Ai&MI),4	<class 'str'=""> <class 'int'=""></class></class>	5 Output will be 78	0 String	5 type()	5 7.5 <class 'float'=""></class>	5 Take input using input();Use int() to convert input;Store the input in a variable;Use print() to display output;	0 "Hello";str(123);	0
18	9/1/25 9:42:58	9/1/25 9:47:16	30 Cheshtha	Sharma	cheshthas7@gmail.com Btech cse group 4	<class 'str'=""> <class 'int'=""></class></class>	5 It will raise a StringError	0 String	5 type()	5 7.5 <class 'float'=""></class>	5 Take input using input(); Store the input in a variable; Use int() to convert input; Use print() to display output;	5 'Python';str(123);"Hello";	5
19	9/1/25 9:42:28	9/1/25 9:47:20	20 Kakul	Singh	kakulsingh81@gmail.co Cse- group 4	<class 'str'=""> <class 'int'=""></class></class>	5 It will raise a TypeError	5 Dictionary	0 type()	5 7.5 <class 'float'=""></class>	5 Store the input in a variable;Use print() to display output;Take input using input();Use int() to convert input;	0 "Hello";str(123);	0
20	9/1/25 9:41:33	9/1/25 9:47:20	25 Kartik	Vaid	kartikvaid20@gmail.cor Cse aiml grp 4	<class 'str'=""> <class 'int'=""></class></class>	5 It will raise a StringError	0 String	5 type()	5 7.5 <class 'float'=""></class>	5 Take input using input();Store the input in a variable;Use int() to convert input;Use print() to display output;	5 "Hello";str(123);	0
21	9/1/25 9:41:26	9/1/25 9:47:25	5 Sudhir	Kumar	sudhirkumar12345697 (CSE and 4	<class 'int'=""> <class 'int'=""></class></class>	0 It will convert automatically and print 15	0 Set	0 datatype()	0 7.5 <class 'float'=""></class>	5 Use int() to convert input; Use print() to display output; Store the input in a variable; Take input using input();	0 str(123);Hello;'Python';"Hello";	0
22	9/1/25 9:41:34	9/1/25 9:47:26	10 Ujjwal	Aggarwal	tinashiv86@gmail.com CSE, GROUP - 4	<class 'str'=""> <class 'int'=""></class></class>	5 It will raise a StringError	0 Set	0 datatype()	0 7.5 <class 'float'=""></class>	5 Use int() to convert input; Store the input in a variable; Take input using input(); Use print() to display output;	0 str(123);"Hello";	0
23	9/1/25 9:43:41	9/1/25 9:47:29	20 Nirbhay	Kumar	nirbhaykumarsingh247(ECE Group D	<class 'str'=""> <class 'int'=""></class></class>	5 It will raise a TypeError	5 String	5 datatype()	0 7.5 <class 'int'=""></class>	O Take input using input();Store the input in a variable;Use int() to convert input;Use print() to display output;	5 "Hello";	0
24	9/1/25 9:41:31	9/1/25 9:47:31	15 Chitransh	Agrawal	achitransh88@gmail.co Cse (AI ML)	<class 'str'=""> <class 'int'=""></class></class>	5 It will raise a StringError	0 String	5 type()	5 7.5 <class 'int'=""></class>	0 Store the input in a variable; Take input using input(); Use print() to display output; Use int() to convert input;	0 All of the above;	0
25	9/1/25 9:41:42	9/1/25 9:47:35	25 Manohar	Yadav	manoharyadav200519@CSE-4TH GROUP	<class 'str'=""> <class 'int'=""></class></class>	5 It will raise a TypeError	5 Dictionary	0 type()	5 7.5 <class 'float'=""></class>	5 Store the input in a variable; Take input using input(); Use int() to convert input; Use print() to display output;	0 'Python':"Hello":str(123):	5
26	9/1/25 9:41:37	9/1/25 9:47:37	15 Krish	Tvagi	krishtyagi.2818@gmail. CSE - AiML and 4th gro	quo	0 It will raise a TypeError	5 String	5 type()	5 7.5 <class 'int'=""></class>	0 Store the input in a variable; Use int() to convert input; Take input using input(); Use print() to display output;	0	0
27	9/1/25 9:41:53	9/1/25 9:47:53	15 Aarvan	Chauhan	Anubhayrana395@gma CSE group 4	<class 'int'=""> <class 'int'=""></class></class>	0 It will raise a TypeError	5 List	0 type()	5 7.5 <class 'float'=""></class>	5 Store the input in a variable: Use print() to display output: Use int() to convert input: Take input using input():	0 str(123):	0
28	9/1/25 9:42:06	9/1/25 9:48:05	5 Shiyam	Diwakar	shivamyp1208@gmail.c Cs aiml group 4	<class 'int'=""> <class 'float'=""></class></class>	0 It will raise a StringError	0 Set	0 type()	5 7.5 <class 'int'=""></class>	0 Store the input in a variable;Use int() to convert input;Take input using input();Use print() to display output;	0 str(123);	0
20	9/1/25 9:42:33	9/1/25 9:48:09	5 Happy	Singh	happysingh4235@gmail Cse ai / ml	<class 'int'=""> <class 'int'=""></class></class>	0 It will raise a StringError	0 String	5	0	Use int() to convert input:Store the input in a variable:Take input using input():Use print() to display output:	0	0
20	9/1/25 9:42:33	9/1/25 9:48:33	15 Anurag	Gautam	anuraggautam0703200l Cse(D)	<class 'str'=""> <class 'int'=""></class></class>	5 It will raise a StringError	0	0 type()	5 7.5 <class 'int'=""></class>	Use int() to convert input, Take input using input();Store the input in a variable;Use print() to display output;	0 str(123):"Hello":'Python':	
30	9/1/25 9:44:46	9/1/25 9:48:39	5 Aditya	Chauhan		<class 'str'=""> <class 'int'=""></class></class>	5 It will convert automatically and print 15	0 List	0 datatype()	0 7.5 <class 'int'=""></class>	Use int() to convert input; lake input using input(); solve the input in a variable; use print() to display output; Take input using input();	0 All of the above:	0
31	9/1/25 9:42:44	9/1/25 9:48:43	25 Ruby	Sharma	himanshisharma131120 CSE AI and ML GROUP		5 It will convert automatically and print 15	0 String	77-0	5 7.5 <class 'float'=""></class>	Use int() to convert input; Use print() to display output; Take input using input(); Store the input in a variable;	0 'Python':"Hello":str(123):	-
32	9/1/25 9:42:44	9/1/25 9:48:48	5 Aditya	Singh	adityasingha365@gmail Cse . D	<class 'int'=""> <class 'int'=""></class></class>	0 It will raise a StringError	0 Dictionary	5 type()	5 7.5 <class float=""></class>	 Use int() to convert input; use print() to display output; lake input using input(); store the input in a variable; Use int() to convert input; Take input using input(); Store the input in a variable; Use print() to display output; 	0 "Hello":'Python':str(123):	5
33	., ,	., ,		Singn	gillkunal2174@gmail.co Btech CSE Group4			U Dictionary	0	5 7.5 <class 'float'=""></class>			3
34	9/1/25 9:43:08	9/1/25 9:49:08	15 Kunal	Gill		<class 'str'=""> <class 'int'=""></class></class>	5 Output will be 78		0 type()		5 Take input using input();Use print() to display output;Use int() to convert input;Store the input in a variable;	0 str(123);	0
35	9/1/25 9:43:13	9/1/25 9:49:12	20 Tarush	Tomar	enterprisestomar@gma BTECH CSE(AIML) AND		5 It will raise a StringError	0 String	5 type()	5 7.5 <class 'float'=""></class>	5 Store the input in a variable; Take input using input(); Use int() to convert input; Use print() to display output;	0 "Hello";str(123);	U
36	9/1/25 9:44:11	9/1/25 9:49:12	15 Aaniya	Choudhary	aaniyachoudhary9@gm Cse and 4	<class 'str'=""> <class 'int'=""></class></class>	5 It will convert automatically and print 15	0 Set	0 type()	5 7.5 <class 'float'=""></class>	5 Store the input in a variable;Use int() to convert input;Take input using input();Use print() to display output;	0 All of the above;	0
37	9/1/25 9:43:24	9/1/25 9:49:25	5 Gungun	Prakash	gungunprakash65@gma Cse (4)	<class 'str'=""> <class 'str'=""></class></class>	0 Output will be 78	0	0 type()	5 7 <class 'str'=""></class>	0 Use int() to convert input;Use print() to display output;Store the input in a variable;Take input using input();	0 'Python';"Hello";	0
39	9/1/25 9:43:52	9/1/25 9:49:51	15 SALONI	PRAJAPATI	SALONIPRAJAPATI911@ CSE(AI&,ML)	<class 'str'=""> <class 'int'=""></class></class>	5 It will raise a StringError	0 Dictionary	0 type()	5 7.5 <class 'float'=""></class>	5 Store the input in a variable;Use int() to convert input;Take input using input();Use print() to display output;	0 'Python';"Hello";	0
40	9/1/25 9:48:51	9/1/25 9:50:55	0 Happy	Singh	Happysingh4235@gmai Cse ai/ml	<class 'int'=""> <class 'float'=""></class></class>	0 It will raise a StringError	0 Set	0 datatype()	0 7 <class 'int'=""></class>	0 Store the input in a variable; Use int() to convert input; Use print() to display output; Take input using input();	0 "Hello";	0
41	9/1/25 9:51:12	9/1/25 9:52:17	15 Shivam	Diwakar	shivamyp1208@gmail.c Cse aiml group 4	<class 'str'=""> <class 'int'=""></class></class>	5 Output will be 78	0 String	5 typeof()	0 7.5 <class 'float'=""></class>	5 Use int() to convert input; Use print() to display output; Store the input in a variable; Take input using input();	0 str(123);	0
42	9/1/25 9:50:04	9/1/25 9:52:36	30 Ruby	Sharma	himanshisharma@gmai CSE AlandML	<class 'str'=""> <class 'int'=""></class></class>	5 It will raise a TypeError	5 String	5 type()	5 7.5 <class 'float'=""></class>	5 Store the input in a variable; Use int() to convert input; Take input using input(); Use print() to display output;	0 'Python';"Hello";str(123);	5
44	9/1/25 9:53:58	9/1/25 9:56:18	25 Ashmit	Kumar	ashmitkumar2705@gm Cse aiml group 4	<class 'str'=""> <class 'int'=""></class></class>	5 It will raise a TypeError	5 Dictionary	0 type()	5 7.5 <class 'float'=""></class>	5 Store the input in a variable;Use int() to convert input;Take input using input();Use print() to display output;	0 str(123);"Hello";'Python';	5
45	9/1/25 9:53:45	9/1/25 9:57:45	25 adnan	ali	aa5260965@gamil.com aiml	<class 'str'=""> <class 'int'=""></class></class>	5 It will raise a TypeError	5 String	5 type()	5 7.5 <class 'float'=""></class>	5 Use print() to display output; Take input using input(); Use int() to convert input; Store the input in a variable;	0 str(123);	0
12	9/1/25 9:46:02	9/1/25 9:46:46	0 AZEEM	Idrissi	azeemidrissi379@gmail CSE ai ml		0	0	0	0	0	0	0
38	9/1/25 9:43:51	9/1/25 9:49:51	20 Manish	Kumar	mahSmanish@gmail.co Al&ML	<class 'str'=""> <class 'int'=""></class></class>	5 Output will be 78	0 String	5 type()	5 7.5 <class 'float'=""></class>	5	0 "Hello";	0
43	9/1/25 9:51:06	9/1/25 9:54:56	0				0	0	0	0	0	0	0