

Timestamp	Email address	Score	Full Name	Branch	Section	What will be the output of the following code?		What is the output of the following code?		Which loop in Python is entry controlled?	How many times will this loop run?	What will be the output?		Which of the following keywords is used to skip ?	Which of the following statements will terminate ?	What will the following code print?	What is the output of the following code?		Column 18	Column 19
						<pre>x = 10 if x < 5: print("A") else: print("B")</pre>	<pre>x = 3 if x < 2 or 0 < x: print("Even") else: print("Odd")</pre>	<pre>for i in range(5): print(i)</pre>	<pre>for i in range(2, 10, 2): print(i, end=" ")</pre>			<pre>count = 0 while count < 3: print(count, end=" ") count += 1</pre>	<pre>for i in range(1, 10): for j in range(1, 5): print(j)</pre>							
25/09/2025 19:06:41	parulsharmaps65@gmail	40 / 50	Parul Sharma	CSE	A	a) A	b) if x == y	b) Odd	c) do while loop	b) 5	a) 2 4 6 8	d) skip	b) break	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 19:07:41	nudrakshpal76@gmail.c	50 / 50	Rudraksh Pal	CSE	C	a) A	b) if x == y	b) Odd	d) Both a and b	b) 5	a) 2 4 6 8	b) continue	b) break	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 19:09:19	vaibhavyag0805@gmail	25 / 50	Vaibhav tyagi	CSE	C	a) A	b) if x == y	b) Odd	d) Both a and b	a) 4	c) 2 4 6 8 10	c) break	a) stop	c) 0 1 2 3	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 19:09:22	krishnasinha271@gmail	40 / 50	Krishna Sinha	CSE	E	a) A	b) if x == y	b) Odd	d) Both a and b	b) 5	a) 2 4 6 8	c) break	b) break	b) 0 1 2	b) (1,1) (2,1) (3,1) (1,2) (2,2) (3,2)					
25/09/2025 19:10:13	sk2560795@gmail.com	15 / 50	Samar Ahmad	CSE	C	d) None	a) if (x == y)	b) Odd	a) for loop	a) 4	a) 2 4 6 8	c) break	c) pass	b) 0 1 2	d) Error					
25/09/2025 19:11:03	krishnasinha271@gmail	50 / 50	Krishna Sinha	CSE	E	a) A	b) if x == y	b) Odd	d) Both a and b	b) 5	a) 2 4 6 8	b) continue	b) break	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 19:11:54	akankshasingh11156@g	45 / 50	Akanksha Singh	CSE	E	a) A	b) if x == y	b) Odd	a) for loop	b) 5	a) 2 4 6 8	b) continue	b) break	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 19:12:57	sapna1ha2007@gmail.c	50 / 50	Sapna Jha	CSE	E	a) A	b) if x == y	b) Odd	d) Both a and b	b) 5	a) 2 4 6 8	b) continue	b) break	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 19:13:17	gangrakshi0903@gmail	50 / 50	Rakshi Gang	CSE	C	a) A	b) if x == y	b) Odd	d) Both a and b	b) 5	a) 2 4 6 8	b) continue	b) break	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 19:13:59	977akshithsharma@gmail	40 / 50	AKSHIT SHARMA	CSE	E	a) A	b) if x == y	b) Odd	a) for loop	b) 5	c) 2 4 6 8 10	b) continue	b) break	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 19:14:12	vaishnavi1ha056@gmail	50 / 50	Vaishnavi	CSE	E	a) A	b) if x == y	b) Odd	d) Both a and b	b) 5	a) 2 4 6 8	b) continue	b) break	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 19:15:33	sinhasht4316@gmail.c	45 / 50	Shruti sinha	CSE	C	a) A	b) if x == y	b) Odd	d) Both a and b	b) 5	a) 2 4 6 8	b) continue	b) break	a) 1 2 3	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 19:16:43	spanshch24@gmail.com	50 / 50	Spansh chaudhary	CSE	E	a) A	b) if x == y	b) Odd	d) Both a and b	b) 5	a) 2 4 6 8	b) continue	b) break	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 19:16:53	prashantigustam0034@q	45 / 50	Prashant	CSE	C	a) A	b) if x == y	b) Odd	d) Both a and b	a) 4	a) 2 4 6 8	b) continue	b) break	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 19:17:20	divya485433@gmail.cor	50 / 50	Divyanshi	CSE	E	a) A	b) if x == y	b) Odd	d) Both a and b	b) 5	a) 2 4 6 8	b) continue	b) break	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 19:19:18	spanshch24@gmail.com	50 / 50	Spansh chaudhary	CSE	E	a) A	b) if x == y	b) Odd	d) Both a and b	b) 5	a) 2 4 6 8	b) continue	b) break	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 19:19:36	ss847375@gmail.com	30 / 50	Sonam	CSE	E	a) A	b) if x == y	b) Odd	b) while loop	a) 4	b) 2 3 4 5 6 7 8 9	b) continue	b) break	b) 0 1 2	c) (1,2) (2,3) (3,4)					
25/09/2025 19:20:02	sundramkumar841501@g	35 / 50	SUNDRAM KUMAR	AI and ML	B	a) A	b) if x == y	b) Odd	d) Both a and b	c) 6	a) 2 4 6 8	c) break	d) return	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 19:21:40	adityavishwakarma2468	50 / 50	Aditya Vishwakarma	CSE	E	a) A	b) if x == y	b) Odd	d) Both a and b	b) 5	a) 2 4 6 8	b) continue	b) break	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 19:22:54	sundramkumar841501@g	50 / 50	SUNDRAM KUMAR	AI and ML	B	a) A	b) if x == y	b) Odd	d) Both a and b	b) 5	a) 2 4 6 8	b) continue	b) break	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 19:22:56	spanshch24@gmail.com	50 / 50	Spansh chaudhary	CSE	E	a) A	b) if x == y	b) Odd	d) Both a and b	b) 5	a) 2 4 6 8	b) continue	b) break	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 19:24:30	vivektiwaru@gmail.com	40 / 50	Vivek Tiwari	CSE	E	a) A	b) if x == y	b) Odd	a) while loop	a) 4	a) 2 4 6 8	b) continue	b) break	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 19:24:52	yugchaudhary553@gmail	35 / 50	YUG CHAUDHARY	AI and ML	B	a) A	a) for loop	b) Odd	a) for loop	a) 4	a) 2 4 6 8	b) continue	c) pass	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 19:25:03	akankshasingh11156@g	50 / 50	Akanksha Singh	CSE	E	a) A	b) if x == y	b) Odd	d) Both a and b	b) 5	a) 2 4 6 8	b) continue	b) break	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 19:25:24	shivanshkumar272006@g	30 / 50	Shivansh kumar	CSE	E	a) A	b) if x == y	b) Odd	d) Both a and b	b) 5	c) 2 4 6 8 10	d) skip	c) pass	c) 0 1 2 3	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 19:25:58	prashantigustam0034@q	50 / 50	Prashant	CSE	C	a) A	b) if x == y	b) Odd	d) Both a and b	b) 5	a) 2 4 6 8	b) continue	b) break	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 19:29:40	tyagidakh046@gmail.c	50 / 50	Daksh Tyagi	CSE	E	a) A	b) if x == y	b) Odd	d) Both a and b	b) 5	a) 2 4 6 8	b) continue	b) break	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 19:30:57	yash705521@gmail.com	40 / 50	Yash	CSE	C	a) A	b) if x == y	b) Odd	b) while loop	a) 4	a) 2 4 6 8	b) continue	b) break	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 19:33:24	rg485306@gmail.com	50 / 50	Mohit Gupta	AI and ML	B	a) A	b) if x == y	b) Odd	d) Both a and b	b) 5	a) 2 4 6 8	b) continue	b) break	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 19:34:46	1807mansig@gmail.com	45 / 50	Mansi singh	CSE	E	a) A	b) if x == y	b) Odd	d) Both a and b	b) 5	a) 2 4 6 8	d) skip	b) break	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 19:36:36	sp8044468@gmail.com	50 / 50	Sachin	CSE	E	a) A	b) if x == y	b) Odd	d) Both a and b	b) 5	a) 2 4 6 8	b) continue	b) break	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 19:39:33	harshit7017725980@gr	50 / 50	Harshit kumar	CSE	E	a) A	b) if x == y	b) Odd	d) Both a and b	b) 5	a) 2 4 6 8	b) continue	b) break	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 19:41:24	tusharagraw009@gmail	50 / 50	Tushar raghav	CSE	E	a) A	b) if x == y	b) Odd	d) Both a and b	b) 5	a) 2 4 6 8	b) continue	b) break	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 19:42:59	vivektiwaru@gmail.com	45 / 50	Vivek Tiwari	CSE	E	a) A	b) if x == y	a) Even	d) Both a and b	b) 5	a) 2 4 6 8	b) continue	b) break	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 19:46:92	rishabhjoshi0989@gmail	50 / 50	Rishabh Joshi	CSE	E	a) A	b) if x == y	b) Odd	d) Both a and b	b) 5	a) 2 4 6 8	b) continue	b) break	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 19:48:25	gangrakshi0903@gmail	50 / 50	Rakshi gang	CSE	C	a) A	b) if x == y	b) Odd	d) Both a and b	b) 5	a) 2 4 6 8	b) continue	b) break	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 19:49:17	sp8044468@gmail.com	50 / 50	Sachin	CSE	E	a) A	b) if x == y	b) Odd	d) Both a and b	b) 5	a) 2 4 6 8	b) continue	b) break	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 19:49:52	love.tyagi144@gmail.co	30 / 50	Love Tyagi	CSE	C	a) A	a) if (x == y)	b) Odd	a) for loop	b) 5	c) 2 4 6 8 10	b) continue	b) break	b) 0 1 2	b) (1,1) (2,1) (3,1) (1,2) (2,2) (3,3)					
25/09/2025 19:51:50	love.tyagi144@gmail.co	40 / 50	Love Tyagi	CSE	C	a) A	b) if (x == y)	b) Odd	d) Both a and b	b) 5	a) 2 4 6 8	b) continue	b) break	c) 0 1 2 3	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 19:56:12	gaurisharma203018@q	25 / 50	Gauri sharma	CSE	E	a) A	b) if x == y	b) Odd	a) for loop	d) Infinite	c) 2 4 6 8 10	c) break	b) break	a) 1 2 3	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 20:11:21	parth04102007@gmail.c	45 / 50	Parth Kumar	AI and ML	B	a) A	a) for loop	b) Odd	a) for loop	b) 5	a) 2 4 6 8	b) continue	b) break	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 20:30:36	srishopal774@gmail.co	50 / 50	Srishopal	CSE	E	a) A	b) if x == y	b) Odd	d) Both a and b	b) 5	a) 2 4 6 8	b) continue	b) break	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 20:57:46	kotiyelganna2007@gn	35 / 50	Ganna	CSE	E	a) A	a) if (x == y)	b) Odd	a) for loop	b) 5	a) 2 4 6 8	c) break	b) break	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 21:22:10	scheshta438@gmail.c	45 / 50	Cheetha Sharma	AI and ML	B	a) A	b) if x == y	b) Odd	d) Both a and b	b) 5	a) 2 4 6 8	d) skip	b) break	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 21:24:35	scheshta438@gmail.c	45 / 50	Cheetha sharma	AI and ML	B	a) A	b) if x == y	b) Odd	d) Both a and b	b) 5	a) 2 4 6 8	d) skip	b) break	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 22:17:06	vinayakp998@gmail.c	40 / 50	Vinayak	CSE	E	a) A	b) if x == y	b) Odd	d) Both a and b	b) 5	b) 2 3 4 5 6 7 8 9	b) continue	c) pass	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 22:18:14	parthsharma39578234@	40 / 50	Parth Sharma	AI and ML	B	a) A	b) if x == y	b) Odd	d) Both a and b	b) 5	a) 2 4 6 8	c) break	b) break	c) 0 1 2 3	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 22:29:30	tanisha982024@gmail.c	50 / 50	Tanisha Sharma	CSE	C	a) A	b) if x == y	b) Odd	d) Both a and b	b) 5	a) 2 4 6 8	b) continue	b) break	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 22:46:33	laxmitanya@gmail.com	45 / 50	Laxmi	CSE	C	b) B	b) if x == y	b) Odd	d) Both a and b	b) 5	a) 2 4 6 8	b) continue	b) break	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
25/09/2025 23:32:53	ronakjha68@gmail.com	50 / 50	Ronak Jha	CSE	E	a) A	b) if x == y	b) Odd	d) Both a and b	b) 5	a) 2 4 6 8	b) continue	b) break	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
26/09/2025 08:30:10	payalpanchal68058@gr	50 / 50	Payal Panchal	AI and ML	B	a) A	b) if x == y	b) Odd	d) Both a and b	b) 5	a) 2 4 6 8	b) continue	b) break	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
26/09/2025 09:12:43	ashmitkumar2705@gn	50 / 50	Ashmit Kumar	AI and ML	B	a) A	b) if x == y	b) Odd	d) Both a and b	b) 5	a) 2 4 6 8	b) continue	b) break	b) 0 1 2	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
26/09/2025 09:18:20	hmanishsharma131120	40 / 50	Ruby sharma	AI and ML	B	a) A	b) if x == y	b) Odd	d) Both a and b	b) 5	a) 2 4 6 8	c) break	b) break	c) 0 1 2 3	a) (1,1) (1,2) (2,1) (2,2) (3,1) (3,2)					
26/09/2025 09:32:49	yash705521@gmail.com	50 / 50	Yash	CSE	C	a) A	b) if x == y	b) Odd	d) Both a and b	b) 5</										