Quiz	Start Time: 10:24 PM				
Ques	etion # 1 of 10 ( Start time: 10:24:55 PM ) Total Marks:				
To ea	To each point on a co-ordinate line, there is associated				
Sele	Select correct option:				
	A real number				
	//				
	A natural number				
	An integer				
	A rational number				
	//				
	Click here to Save Answer & Move to Next Question				
	Start Time: 10:24 PM				
Ques	etion # 2 of 10 ( Start time: 10:26:07 PM ) Total Marks: 1				
Ques					
Ques	etion # 2 of 10 ( Start time: 10:26:07 PM ) Total Marks: 1				
Ques	set of points at which the function is defined is called  Total Marks: 1				
Ques	stion # 2 of 10 ( Start time: 10:26:07 PM )  Set of points at which the function is defined is called				
Ques	set of points at which the function is defined is called  Total Marks: 1				
Ques	stion # 2 of 10 ( Start time: 10:26:07 PM )  Set of points at which the function is defined is called				
Ques	stion # 2 of 10 ( Start time: 10:26:07 PM )  Set of points at which the function is defined is called				
Ques	set of points at which the function is defined is called  ct correct option:  Domain				
Ques	set of points at which the function is defined is called  ct correct option:  Domain				
Ques	set of points at which the function is defined is called  ct correct option:  Domain				
Ques	set of points at which the function is defined is called  ct correct option:  Domain  Co-Domain				
Ques The s	set of points at which the function is defined is called  ct correct option:  Domain  Co-Domain				
Selection of the second of the	set of points at which the function is defined is called  ct correct option:  Domain  Co-Domain				
Ques The s	set of points at which the function is defined is called  ct correct option:  Domain  Co-Domain				

Quiz	Start Time: 10:24 PM				
Ques	stion # 3 of 10 ( Start time: 10:27:36 PM ) Total Marks: 1				
0/0	=				
Sele	Select correct option:				
	0				
	Undefined				
	Click here to Save Answer & Move to Next Question				
Quiz	Start Time: 10:24 PM				
	stion # 4 of 10 ( Start time: 10:28:49 PM ) Total Marks: 1				
	oh{}of{}the{}equation{}x^2 + y^2 = 9{}represents{				
Sele	ct correct option:				
	Circle				
0					
	Parabola				
l <del></del>					
11	I Ellinse				
	Ellipse				
0	Ellipse				
0					
0	None of these.				
0	None of				
0	None of				

Ques	tion # 5 of 10 ( Start time: 10:30:04 PM )	Total Marks: 1		
Let	$f(x) = 2 \ and \ g(x) = x^2 + 1 \ then \ (f+g)(x) = ?$			
Select correct option:				
	$x^2-3$			
	x - 3			
	$2x^2+1$			
	$\begin{bmatrix} 2x & +1 \end{bmatrix}$			
	$x^2 + 3$			
	$2x^2-1$			
0				
	Click here to Save Answer & Move to No	ext Question		
	Start Time: 10:24 PM			
	tion # 6 of 10 ( Start time: 10:31:02 PM )	Total Marks: 1		
- 7	h of the following is solution of equation:  y - 3 =			
Cala	ct correct option:			
Selec				
	y = 10 and y = -4			
	y = 7 and y = -7			
	y = 3			
_	Does not exist			

Quiz Start Time: 10:24 PM

Click here to Save Answer & Move to Next Question

Quiz	Start Time: 10:24 PM		
Ques	tion # 7 of 10 ( Start time: 10:32:29 PM ) Total Marks: 1		
Let $j$	f(x) = x - 3 and $g(x) = 2x$ then which of the following is domain of the function $f + g$ ?		
Select correct option:			
	Set of all real		
0	numbers		
	Set of all rational numbers		
0			
_			
	Set of all integers		
$\vdash$	Set of all prime		
	numbers		
	Click here to Save Answer & Move to Next Question		
Quiz	Start Time: 10:24 PM		
Ques	tion # 8 of 10 ( Start time: 10:33:48 PM ) Total Marks: 1		
Let	$f(x) = \sqrt{x+1}$ then $f(-1) = $		
0.1			
Selec	ct correct option:		
	-1		
	0		
	1		
	Not defined		

Click here to Save Answer & Move to Next Question

4012	Start Time. 10.24 FM	
Ques	stion # 9 of 10 ( Start time: 10:34:41 PM )	Total Marks: 1
Let $j$	$f(x)=x  and  g(x)=rac{1}{x}  then  which  of  the  following  is  domain  of  the  function$	nf+g?
Sele	ct correct option:	
	R	
	$R-\{2\}$	
	$R-\{1\}$	
	$R-\{0\}$	
	Click here to Save Answer & Move to Nex	t Question
	Click here to Save Answer & Move to Nex	t Question
	Start Time: 10:24 PM	
Ques	Start Time: 10:24 PM stion # 10 of 10 ( Start time: 10:35:14 PM )	
Ques How	stion # 10 of 10 ( Start time: 10:35:14 PM ) many real number exist between any two	
Ques	stion # 10 of 10 ( Start time: 10:35:14 PM ) many real number exist between any two	
Ques How	stion # 10 of 10 ( Start time: 10:35:14 PM ) many real number exist between any two	
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Ques How integ	stion # 10 of 10 ( Start time: 10:35:14 PM ) many real number exist between any two pers?	
Ques How integ	stion # 10 of 10 ( Start time: 10:35:14 PM ) many real number exist between any two pers?  ct correct option:	
Ques How integ	stion # 10 of 10 ( Start time: 10:35:14 PM ) many real number exist between any two pers?  ct correct option:	
Ques How integ	stion # 10 of 10 ( Start time: 10:35:14 PM ) many real number exist between any two pers?  ct correct option:	
Ques How integ	stion # 10 of 10 ( Start time: 10:35:14 PM ) many real number exist between any two pers?  ct correct option:	
Ques How integ	stion # 10 of 10 ( Start time: 10:35:14 PM ) many real number exist between any two pers?  ct correct option:	
Ques How integ	stion # 10 of 10 ( Start time: 10:35:14 PM ) many real number exist between any two pers?  ct correct option:	
Ques How integ	stion # 10 of 10 ( Start time: 10:35:14 PM ) many real number exist between any two pers?  ct correct option:	
Ques How integ	stion # 10 of 10 ( Start time: 10:35:14 PM ) many real number exist between any two pers?  ct correct option:  10  None	
Ques How integ	stion # 10 of 10 ( Start time: 10:35:14 PM ) many real number exist between any two pers?  ct correct option:	Total Marks: 1

Click here to Save Answer & Move to Next Question