

11th Class ICS Mathematics Chapter 14 Test Online

Sr	Questions	Answers Choice
1	Question Image	A. 0 B. 2 C. 1 D. 3
2	Question Image	
3	Question Image	
4	Question Image	
5	Question Image	A. 0 B. 1 C. 3 D. 2
6	Question Image	
7	Question Image	
8	Trigonometric equation has _____ solutions:	A. unique B. finite C. infinite D. no
9	Question Image	
10	General angles of inverse trigonometric functions are written by using their:	A. Domain B. Range C. Periodicity D. Quadrants
11	The general solution of $\sin x = \cos x$ is _____:	A. $n\pi$ B. $2n\pi$
12	Question Image	
13	Reference angles is always in:	A. I ^Q B. II ^Q C. III ^Q D. IV ^Q
14	Question Image	
15	The solution set of $\sin\theta, \cos\theta = 1$ in $[0, 2\pi]$ is _____:	A. 0 C. solution does not exist
16	if $\sin x + \cos x = 0$, then $x =$ _____:	D. none of these
17	Question Image	
18	Question Image	
19	Question Image	
20	Question Image	