11th Class FA Mathematics Chapter 10 Online Test

Sr	Questions	Answers Choice
1	Question Image	A. - cot Θ B. - tan Θ C. tan Θ D. none of these
2	Question Image	D. none of these
3	Question Image	A. quad. I B. quad. II C. quad. III D. quad. IV
4	Question Image	A. quad I B. quad. II C. quad. III D. quad. IV
5	sin (Θ - π) =	
6	Tan (294°) =	A. tan24° B. -tan24° C. cot24° D. -cot24°
7	A reference angle Θ is always:	
8	The angles 90°±Θ, 180°±Θ, 270°±Θ, 360°±Θ, are the:	A. composite angles B. half angles C. quadrantal angles D. allied angles
9	Question Image	
10	tan (α+ß) =	
11	tan (α - ß) =	
12	cos (α-ß) =	A. cos α cos ß + sin α sin ß B. cos α cos ß - sin α sin ß C. cos α cos ß + sin α cos ß D. sin α cos ß - sin α sin ß
13	sin (α - ß) =	
14	sin (α + ß) =	
15	The distance between the points P(x1, y1) and Q(x2, y2) is:	