• Formules de TRIGONOMÉTRIE •

1. Cos($\pi/2 + x$)	
2. Sin($\pi/2 - x$)	
3. Sin($x - \pi$)	
4. Cos($x + 3\pi/2$)	
5. Cos (a + b) =	
6. Cos (a - b) =	
7. Sin (a + b) =	
8. Sin (a - b) =	
9. Cos 2a =	
10. Sin 2a =	

11. Cos ($2\pi/3$) =	
12. Cos ($-5\pi/4$) =	
13. Sin ($13\pi/6$) =	
14. Sin ($-9\pi/4$) =	
15. Cos ($11\pi/6$) =	
16. Sin ($17\pi/2$) =	
17. Tan ($3\pi/4$) =	
18. Tan ($-7\pi/6$) =	
19. Tan ($18\pi/2$) =	
20. $\text{Cos}^2(\pi/12)$ =	

Nom	
Note	
Correcteur	

• Formules de TRIGONOMÉTRIE •

1. Sin(π/2 + x)	
2. Cos(π/2 - x)	
3. Cos(x – π)	
4. Sin(x + 3π/2)	
5. Cos (x - y) =	
6. Cos (x + y) =	
7. Sin (x - y) =	
8. Sin (x + y) =	
9. Sin 2x =	
10. Cos 2x =	

11. Sin (2π/3) =	
12. Sin (-5π/4) =	
13. Cos (13π/6) =	
14. Cos (-9π/4) =	
15. Sin (11π/6) =	
16. Cos (17π/2) =	
17. Tan (-3π/4) =	
18. Tan (7π/6) =	
19. Tan (18π/3) =	
20. Cos^2(π/8) =	

Nom	
Note	
Correcteur	