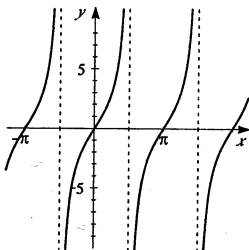
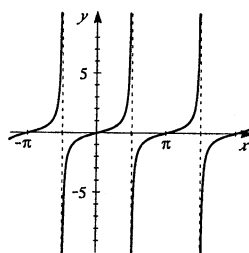


Exercises 8.4

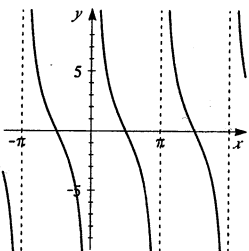
1. $y = 3 \tan x$, period = π



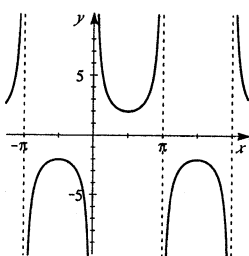
3. $y = \frac{1}{2} \tan x$, period = π



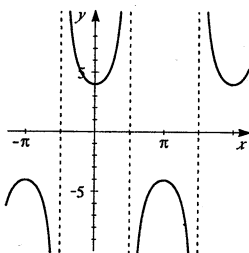
5. $y = 4 \cot x$, period = π



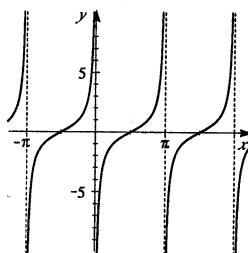
7. $y = 2 \csc x$, period = 2π



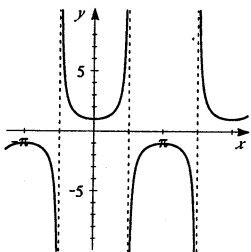
9. $y = 4 \sec x$, period = 2π



11. $y = \tan(x + \frac{\pi}{2})$, period = π



13. $y = \csc(x + \frac{\pi}{2})$, period = 2π



15. $y = \cot(x + \frac{\pi}{4})$, period = π

