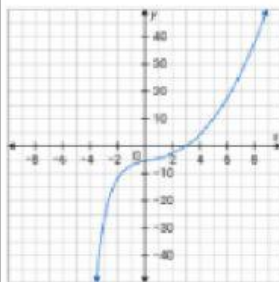




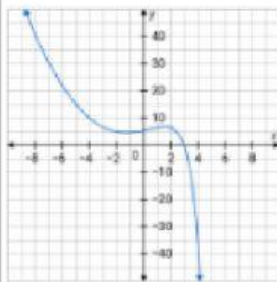
Graphing Rational Functions: Graphing Rational Functions

Which graph best shows the function $f(x) = \frac{x^3 - 27}{x + 5}$?

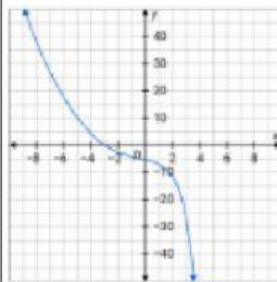
Graph A



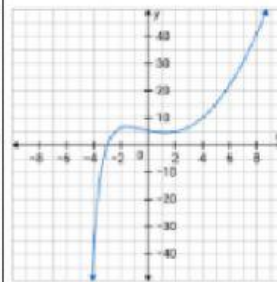
Graph B



Graph C



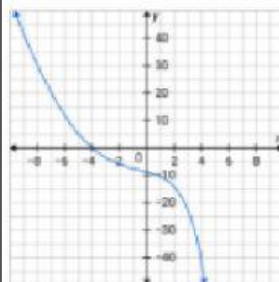
Graph D



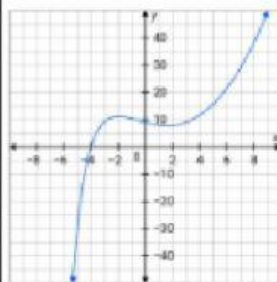
der Amro

Which graph best shows the function $f(x) = \frac{x^3 - 64}{x - 7}$?

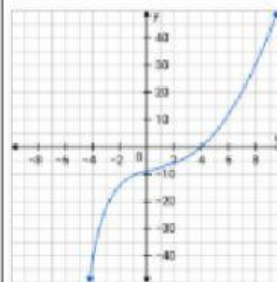
Graph A



Graph B



Graph C



Graph D

