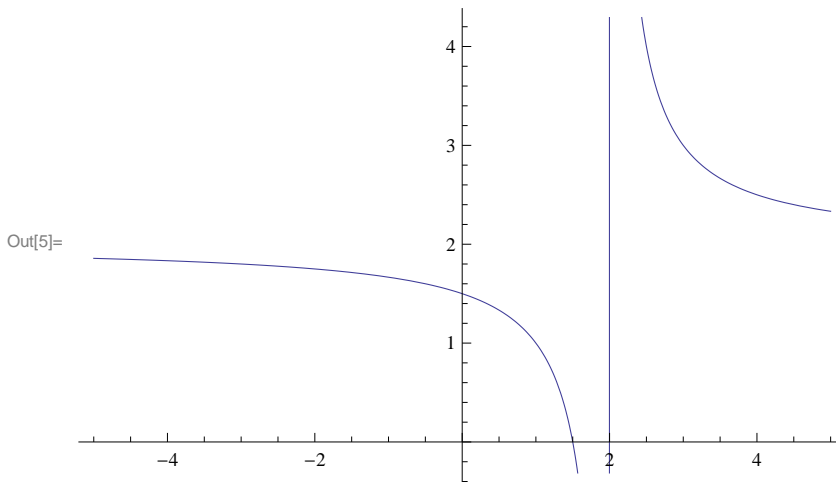


In[5]:= `Plot[(1 / (x - 2)) + 2, {x, -5, 5}]`



In[19]:=

`PolynomialQuotientRemainder[2 x^5 - x^3 + 2, x^3 - 1, x]`

Out[19]=  $\{-1 + 2x^2, 1 + 2x^2\}$

In[27]:=

`Plot[((2 x^5 - x^3 + 2) / (x^3 - 1)), {x, -100, 100}]`

