

$$\begin{array}{lll}
(1.57 * 10^{12})/3196.84 & = 4.91 * 10^8 & \# \text{ outstanding shares} = \text{market cap}/\text{share price} \\
(4.91 * 10^8) * .16 & = 7.9 * 10^7 & \# \text{ outstanding shares owned by Bezos (16\%)} \\
(1.3 * 10^{10})/((7.9 * 10^7) * 3196.84) & = .05 & \# \$13\text{B is 5\% of Bezos' stake by value}
\end{array}$$