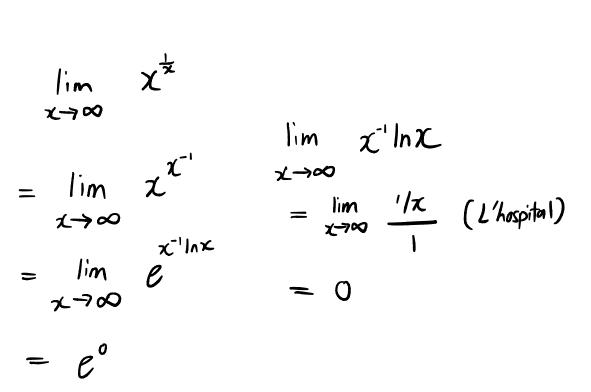
$$\lim_{x \to \infty} (x^{1/x})$$

Use an extension of l'Hôpital's rule to compute $\lim_{x\to\infty}(x^{1/x}).$

27 6 25



= |