80. Solution: C

By the central limit theorem, the total contributions are approximately normally distributed with mean $n\mu = (2025)(3125) = 6,328,125$ and standard deviation $\sigma\sqrt{n} = 250\sqrt{2025} = 11,250$. From the tables, the $90^{\text{th}}$ percentile for a standard normal random variable is $1.282$. Letting $p$ be the $90^{\text{th}}$ percentile for total contributions, $\dfrac{p - n\mu}{\sigma\sqrt{n}} = 1.282$, and so $p = n\mu + 1.282\sigma\sqrt{n} = 6,328,125 + (1.282)(11,250) = 6,342,548$.