I will discuss how to define genus zero Gromov-Witten for $\mathbb{Z}/2$-graded Calabi-Yau $A_\infty$-categories with semi-simple Hochschild cohomology. These categorical invariants depend on the choice of a grading operator on the Hochschild homology. In the case of the Fukaya category of a symplectic manifold it is expected that, for the appropriate grading, these categorical invariants match the geometric Gromov-Witten invariants. I will show this is the case for projective spaces. (Received January 28, 2019)