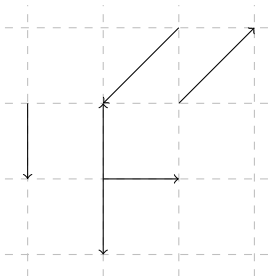


Quick Hit 10

1. Name the following vectors by labeling each arrow with a letter. Make sure to give the same vectors the same name and distinct vectors different names.



2. Consider the following vectors \vec{u} and \vec{v} where $\|\vec{u}\| = 4$ and $\|\vec{v}\| = 6$. Draw the vector $\vec{u} + \vec{v}$ and compute $\|\vec{u} + \vec{v}\|$.

