The purpose of this study was to examine the use of VBI on a PDA as a vocational support for learning novel tasks for individuals with ASD. The purpose of this study was to examine the use of VBI on a PDA as a vocational support for learning novel tasks for individuals with ASD. The purpose of this study was to examine the use of VBI on a PDA as a vocational support for learning novel tasks for individuals with ASD. The purpose of this study was to examine the use of VBI on a PDA as a vocational support for learning novel tasks for individuals with ASD. The purpose of this study was to examine the use of VBI on a PDA as a vocational support for learning novel tasks for individuals with ASD. The purpose of this study was to examine the use of VBI on a PDA as a vocational support for learning novel tasks for individuals with ASD. The purpose of this study was to examine the use of VBI on a PDA as a vocational support for learning novel tasks for individuals with ASD. The purpose of this study was to examine the use of VBI on a PDA as a vocational support for learning novel tasks for individuals with ASD. The purpose of this study was to examine the use of VBI on a PDA as a vocational support for learning novel tasks for individuals with ASD.