ABSTRACT. We provide new examples of manifolds which admit a Riemannian metric with sectional curvature nonnegative. and strictly positive at one point. Our examples include the unit tangent bundles of \mathbb{CP}^n , \mathbb{HP}^n and \mathbb{OP}^2 (the Cayley plane), and a family of lens space bundles over \mathbb{CP}^n .