Problem 2 With shepard interpolation and exponent 7=2. The distance between point P and other points are as below: d(P,A)=2,44949 d(P,B)=3 dcp,c)= 377166 d(pD)=519615 d(p,E)= 547723 O(CP,F)=59/608 With radius & , we consider all points f(p)=836538