





Quantile, the transformation would after

IOR, would alter the

Range, it would after

1.5 consider a non decreasing transformation g. is it always the that m(g(x)) = g cm(x)1

No, for example if glx)=X2 thenpglx2) ≠
mo(1x1)2 because squaring stretches rarge
values more than small values, shifting
the median value



