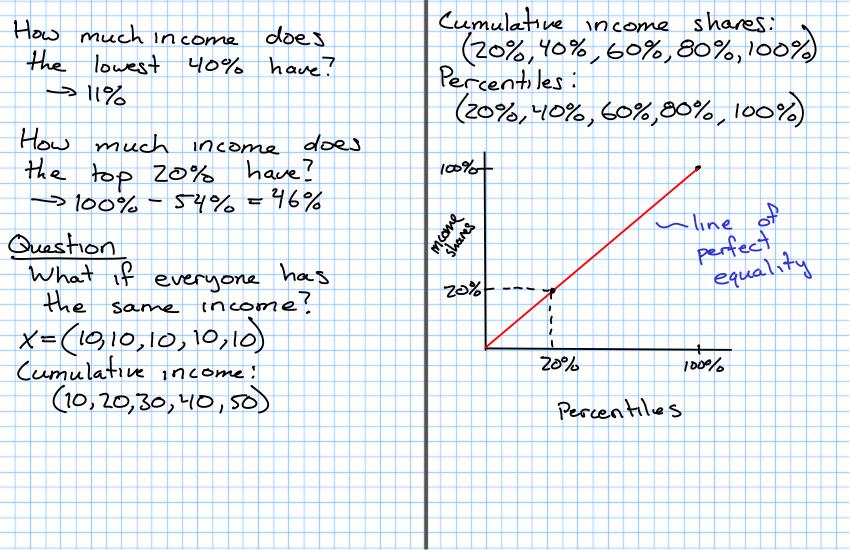
Lorenz Curves (66,66,66,66) Obie: Z (3%,11%, 26%, 54%, 100%) Michael: 5 Cumulative income shares Llevelyn: 9 Percentiles: Rudy = 20 (20%, 40%, 60%, 80%, 100%) Kitty: 30 X = (7, 5, 9, 20, 30)Cumulative in come: Signe 54% --(2,7,16,36,66)Cumulative income share: divide cumulative income ZO% 40% 64.80% 100% by total income Percentile



Question: What about "perfect" 100% inequality? X = (0,0,0,0,0,100)Cumulative in come shares: (0%,0%,0%,0%,100%) 100%-Shares 100% is closer to the line Lonenz of perfect equality than A B less unequal than A? Percentiles