Big Endian/Little Endign
Big Endian: 45rd 2 Bif# 7 Little Endon: Word Higher Address 1 wordte 4 hopes 1. Et U time = Intruction Count * CPI * Clock Cycle time simprovement = Siteputime) divide by the improvement spend Everytime total test are 1 unless stated. divines reult-by 1 for When Filding average CPU time the percentage is equal to IC cycles were equal to CPI and CCT was all I Found the AU time and added together 2.47. 2 Improvement Avarage GU time, unless stated otherwise. Performance A - Execution time B B 1.>5 1/1 Agrormace & Execution line A Aloo JEEE bias=127 exponent I fraction