Normal distribution, reliability = 0.5 $\Theta_{1,1}$ $\Psi_{1,1}$ n = 15Ψ_{2,2} $\Psi_{1,2}$ - $\Theta_{1,1}$ $\Psi_{1,1}$ 20 Ψ_{2,2} - $\Psi_{1,2}$ - $\Theta_{1,1}$ $\Psi_{1,1}$ D II Ψ_{2,2} -Ψ_{1,2} - $\Theta_{1,1}$ $\Psi_{1,1}$ n = 100 Ψ_{2,2} -Ψ_{1,2} - $\Theta_{1,1}$ Method $\Psi_{1,1}$. n = 1000iRBM eRBM Ψ_{2,2} -ML $\Psi_{1,2}$ --400 400 500 1000 1500 2000 800