

High-school or less ($\phi_{j,z=0}$) College ($\phi_{j,z=1}$)
 (Oracle) (Oracle)

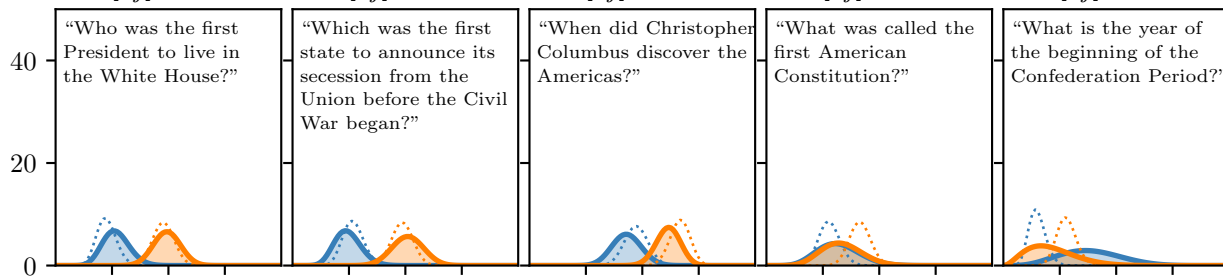
$E[r_j] = 0.03$

$E[r_j] = 0.02$

$E[r_j] = 0.02$

$E[r_j] = 0.01$

$E[r_j] = 0.01$



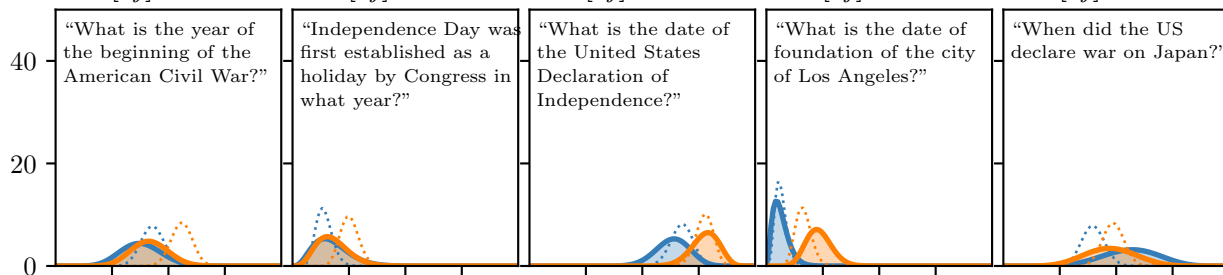
$E[r_j] = 0.01$

$E[r_j] = 0.01$

$E[r_j] = 0.01$

$E[r_j] = 0.01$

$E[r_j] = 0.01$



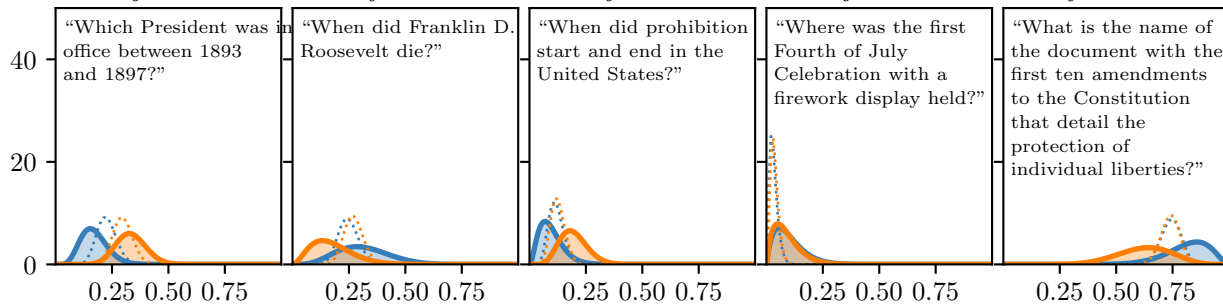
$E[r_j] = 0.01$

$E[r_j] = 0.00$

$E[r_j] = 0.00$

$E[r_j] = 0.00$

$E[r_j] = -0.00$



Correct answer probability
 $P(y_j = 1 | z)$