Horse Growls	Horse Whinnies	Bear Growls	Bear Whinnies
$p(H,G) = 0.049$	$p(H,W) = 0.630$	$p(B,G) = 0.259$	$p(B,W) = 0.062$
Horse Snorts	Horse Meows	Bear Snorts	Bear Meows
$p(H,S) = 0.593$	$p(H,M) = 0.025$	$p(B,S) = 0.296$	$p(B,M) = 0.086$
Tiger Growls	Tiger Whinnies	Cat Growls	Cat Whinnies
$p(T,G) = 0.778$	$p(T,W) = 0.086$	$p(C,G) = 0.086$	$p(C,W) = 0.049$
Tiger Snorts	Tiger Meows	Cat Snorts	Cat Meows
$p(T,S) = 0.148$	$p(T,M) = 0.086$	$p(C,S) = 0.099$	$p(C,M) = 0.667$