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the President's on  $n_1$  of  $n_2$  on  $n_3$  or  $n_4$  of  $n_4$  on  $n_5$  or  $n_4$  or  $n_5$  or

 $B- \ \ \, /\ p_\ell \ / \ \ \, n_\ell \ n \ A \ \ \, / \ \ \, /\ \, n_l \ n \ \ \, n_\ell \ n \ \ / \ \, n_\ell \ n \ \ \, n_\ell \ \, n_\ell \ n \ \ \, n_\ell \ \, n$ 

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