

...

...

1234567

president meets

 $s_3^1$  $s_3^2$  $s_3^3$  $e_3$  =meets $\tilde{\tau}_{3_1}$  $r_4^1$  $r_4^2$  $r_4^3$  $s_4^1$  $s_4^2$  $s_4^3$  $e_4$  =the $r_5^1$  $r_5^2$  $r_5^3$ 

1234567

the board

 $s_5^1$  $s_5^2$  $s_5^3$  $e_5$  =board $\tilde{\tau}_{5_1}$