

Young Folks' Post Office.


$=2$ $\frac{\text { tet }}{\frac{2}{2}}$ $\frac{\operatorname{cin}_{2}^{2}}{\frac{2}{2}}$


 Such testimony is solutely unimpeachab;
you desire to inves: ate further, write to


FOR \$19.50 YOU CAN


FOR 126 YEARS
RYE OR CORN.



