

~~PAULINE REEDS 1900~~

A circular postmark from New York, N.Y., dated April 21, 1898. The text "NEW YORK, N.Y." is at the top, "APRIL 21" is in the center, and "1898" is at the bottom.

George Washington (1) John Adams (2)  
Thomas Jefferson (3) James Madison (4)  
Benjamin Franklin (5) Alexander Hamilton (6)

ECCLESIASTES

~~PIERRE D'ESPAGNE PARIS~~

A circular blue ink stamp with illegible text.

1. GRASS LEAVES FOR THE COW TO  
EAT. 2. 150 LEAVES FOR THE GOAT  
TO EAT. 3. 100 LEAVES FOR THE PIG  
TO EAT. 4. 100 LEAVES FOR THE CHICKEN  
TO EAT. 5. 100 LEAVES FOR THE BIRD.

Mr. Foster 24-1112182-101 96,068,366.81 - 50,953,092.1 = 45,915.601 - 993528591  
Office of Dept. of 0 96,068,366.81 - 101 0 2,92,080/-

0 902,99,9801- 0 2,6,9,4,3,881-

1800-228369 0 -1000-53578 0

5-22 1960 2nd regime set temperature

I expected every place (obj) where there is a colony of the (S)

Bester Synthesis 1.06  
1062 1631046 (2)

Interest was lost (coming) 2  
Interest was lost (losing) 2

~~REBIE LIPSHITZ  
TO LAWYERS  
TODAY~~







RECEIVED  
JULY 19 1968  
LIBRARY  
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1968-1969

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(After different parts of plant)

Part of plant: - Root system  
Root system: - Root system

~~Root system~~  
~~Root system~~  
~~Root system~~  
~~Root system~~  
~~Root system~~

~~Root system~~  
~~Root system~~  
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~~Root system~~

A very common root system is called fibrous root system. It is a system in which roots are short and thick. They are also called as tuberous roots. These roots are found in plants like potato, turnip, radish, etc. These roots are used for storing food. They are also called as storage roots. These roots are found in plants like cassava, sweet potato, etc.

It is a type

Fibrous roots      Fibrous roots      Fibrous roots  
Commonly found in plants like potato, turnip, radish, etc.  
Fibrous roots are also called as tuberous roots. These roots are found in plants like cassava, sweet potato, etc. These roots are used for storing food. They are also called as storage roots. These roots are found in plants like cassava, sweet potato, etc.

Another type of root system is called taproot system. In this system, there is one main root called primary root which grows downwards and from it, many smaller roots called lateral roots grow outwards. This system is found in plants like carrots, radishes, etc.

Another type of root system is called fibrous root system. In this system, there are many small roots called fibrous roots which grow outwards from the base of the stem. This system is found in plants like potato, turnip, radish, etc.

~~Root system~~  
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