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( ६ )

स्वास्थ्य विकास के लिए जल संग्रहीत करें।

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22 - 1908-09-01

Wet - 1908-09-01

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(27)

Chlorophytum Top  
Leaves 100% green  
Roots 100% green  
Stems 100% green

Leaves 100% green  
Roots 100% green  
Stems 100% green

Leaves 100% green

Leaves 100% green  
Roots 100% green  
Stems 100% green

Leaves 100% green



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1.  $\overline{X}_t$ ,  $\overline{X}_{t+1}$   $\dots$

$X_t = \text{obs}_t$

$\text{pred}_t = \text{pred}_{t-1} + \epsilon_t$

$\text{pred}_t = \text{pred}_{t-1} + \epsilon_t$

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$X_t = \text{obs}_t$

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1929-1930 - 1930-1931

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(A-3)







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1875-1876 - 1877

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1878-1879 - 1880

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( 7 )

1.  $\frac{1}{2} \times 10^3$   $\text{kg/m}^3$   $\text{m}^3$   $\text{N}$   $\text{m}^2$   $\text{Kg/m}^2$   $\text{N/m}^2$

2.  $\frac{1}{2} \times 10^3$   $\text{kg/m}^3$   $\text{m}^3$   $\text{N}$   $\text{m}^2$   $\text{Kg/m}^2$   $\text{N/m}^2$

1.  $\frac{1}{2} \times 10^3$   $\text{kg/m}^3$   $\text{m}^3$   $\text{N}$   $\text{m}^2$   $\text{Kg/m}^2$   $\text{N/m}^2$





6-73

प्राचीन विद्या	संक्षेप
वैदिक विद्या	(वैदिक विद्या)



