



# VICTORIA GOVERNMENT GAZETTE

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TUESDAY, APRIL 28.

[1908.]

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## FURTHER PROROGUING THE PARLIAMENT OF VICTORIA.

### PROCLAMATION

By His Excellency the Honorable Sir Reginald Arthur James Talbot, Knight Commander of the Most Honorable Order of the Bath, Governor of the State of Victoria and its Dependencies in the Commonwealth of Australia, &c., &c., &c.

**W**HEREAS The Parliament of Victoria stands prorogued until Tuesday, the twenty-eighth day of April, 1908 : Now I, the Governor of the State of Victoria in the Commonwealth of Australia, do by this my Proclamation further prorogue the said Parliament of Victoria until Tuesday, the second day of June, 1908.

Given under my Hand and the Seal of the State of Victoria aforesaid, at Melbourne, this twenty-fifth day of April, in the year of our Lord One thousand nine hundred and eight, and in the eighth year of His Majesty's reign.

(L.S.)

R. TALBOT.

By His Excellency's Command,

TH. BENT.

GOD SAVE THE KING !

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1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

$$= \frac{1}{2} \left( \frac{1}{2} \right)^n = \frac{1}{2^{n+1}} = \frac{1}{2^{n+1}} \cdot \frac{1}{2^{n+1}} = \frac{1}{2^{2n+2}} = \frac{1}{2^{2(n+1)}} = \frac{1}{2^{2n+2}}$$
$$f_{\alpha}^{\beta}(x) = \frac{1}{\Gamma(\alpha)} \int_0^x (x-t)^{\alpha-1} f(t) dt, \quad \alpha > 0, \quad f \in L^1(\mathbb{R}^+).$$