اثبت أن:

$$\frac{\frac{|\dot{\gamma}|}{|\dot{\gamma}|}}{|\dot{\gamma}|} = {}^{7}(\dot{\sigma}\dot{\sigma})^{7} ++(\dot{\sigma}\dot{\sigma}\dot{\sigma})^{7} + {}^{7}(\dot{\sigma}\dot{\sigma}\dot{\sigma})^{7} ++(\dot{\sigma}\dot{\sigma}\dot{\sigma}\dot{\sigma})^{7}$$

$$\dot{v}^{\prime}$$
 ($v + \dot{v}$) = \dot{v} ($v + \dot{v}$) \dot{v} : \dot{v}

$$\dot{c}=\dot{c}$$
ق ، س $\dot{c}=\dot{c}$

الحد المشتمل على سن في المفكوك (١ + س) ن

 $\sigma_{c,+1} = 0$ ق ر س

$$\frac{\frac{|Y|}{Y(\underline{\dot{\upsilon}})}}{Y(\underline{\dot{\upsilon}})} = {}^{Y}(\dot{\upsilon}\underline{\dot{\upsilon}}) + \cdots + {}^{Y}(\dot{\upsilon}\underline{\dot{\upsilon}}) + {}^{Y}(\dot{\upsilon}\underline{\dot{\upsilon}}) + {}^{Y}(\dot{\upsilon}\underline{\dot{\upsilon}}) + \cdots + {}^{Y}(\dot{\upsilon}\underline{\dot{\upsilon}}) + {}^{Y}(\dot{\upsilon}\underline{\dot{\upsilon}})$$