$(m+1)^{3}-1^{3}=3. S_{2}+3. \frac{m(m+1)}{2}+m$ $m^{3}+3m^{2}+3m+1-1=3. S_{2}+\frac{3}{2}(m^{2}+m)+m$ $2m^{3}+6m^{2}+6m=6. S_{2}+3m^{2}+5m$ $6. S_{2}=2m^{3}+3m^{2}+m$ $6. S_{2}=m(2m^{2}+3m+1)$ $S_{2}=m(2m^{2}+3m+1)$

oronec assist pronjeh m stroncor.

1+m8+2m1

No 18 - 15 - 3 (1) 8 - 31 - 37

584 (= 2m+ + 28+ 28+ 21-8- 51- 6 WAW)