Converges of 121 <1 io,
$$-1 < 2 < 1$$
.

Converges of 121 <1 io, $-1 < 2 < 1$.

1) 9 f $a_{1} = a_{1}^{2}$, then

$$A(2) = a_{1}^{2}$$
 for a_{1}^{2} ($a_{0}, a_{1}, ..., a_{1}, a_{1}^{2}$)

$$= \sum_{i=0}^{2} a_{i} + \sum_{i=0}^{2} a_$$