We use polynomial coefficient noteding to mother expressions of in alone expression

$$(\Theta)^{\times} = (\Theta) \perp \frac{u}{1+u(1-)} = (\Theta) \perp \frac{1+u}{2} = (\Theta) \perp \frac{1+u}{2$$

$$(Q) \perp_{W} \qquad (Q) \perp_{W} \qquad (Q)$$

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