Assignment Day - 8

Thorder:
$$(A - (1/5)^{2}) + (10^{4}5) \cdot 1 \cdot 19$$

Pre order: $A - (1/5)^{2} + (1/5) \cdot 1 \cdot 19$

Pre order: $A - (1/5)^{2} + (1/5) \cdot 1 \cdot 19$

Post order: $A - (1/5)^{2} + (1/5) \cdot 1 \cdot 19$

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Pre order: $A - (1/5)^{2} + (1/5)^{2} \cdot 19$

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Prost order: $A - (1/5)$

