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2.3 a) $Z \times 3 \text{ dx } 25 \text{ 5x2 } Z \text{ t } 0 \text{ dt} = t \text{ } Z \times 3 \text{ dx } 25 \text{ 5x2 } p \text{ 5 } 25 \text{ " arctanh } p \text{ 5x } 5!$
 $\text{arctanh } 3 \text{ p } 5 \text{ 5!}\# = t \text{ Let } C = \text{arctanh } 3 \text{ p } 5 \text{ 5! Solve forx to obtain x = p } 5 \text{ tanh}(5 \text{ p } 5 \text{ t} + C) \text{ b) } Z \times 10 \text{ dx } 36 + 4 \text{ x2 } Z \text{ t } 0 \text{ dt} = t$
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