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1 2 8 () and 8 du d u A y A dy dy
Hence the differential equation is satisfied provided $A = P$ so that a solution is: 2 1 1 2 () 1 4 () u y P y (b)
2 1 sinh (,) sin sinh n n n z u y z B n
y n 2 2 2 2 2 2 2 2 2 2 2 2 and u u n u

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Hence another solution is: $2 \frac{1}{3} \sinh \left(\frac{y}{z} \right) \sin \sinh n n n z u y z B n y n$
(c) $3 \frac{1}{2} \sinh \left(\frac{x}{z} \right) \sin \sinh n n n z u y$
 $z C n y n^2 \frac{2}{3} \frac{3}{2} \frac{2}{2} \frac{2}{2} \frac{3}{2} \frac{3}{2} \frac{2}{2}$ and u
 $u n u n u y z$ Hence another solution
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