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If $c^2 + b^2 = a^2$ then the double root is given by c , $e^x = a + b$
 $c^2 a^2 ? b^2 a^2 b$, $e^{2x} = (a + b)^2 (a + b)^2 a + b$ 1 $a^2 b x = \ln .$
2 $a + b$ 51 fCOMPLEX NUMBERS AND HYPERBOLIC FUNCTIONS 3.25 Express $\sinh^4 x$ in terms of hyperbolic cosines of multiples of x , and hence find the real solutions of

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$$2 \cosh 4x - 8 \cosh 2x + 5 = 0.$$

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