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_____ 3.2 (CONT.) $c_1 = 23$ pa 2 Edge $x = a$: " $x = 0$: $c_3 = ! 12$ pa 4.
or. or. pa 3 $y ! 2c_1ay + c_2 y = 0$. $c_2 = 2$ pa 3 _____ SOLUTION
(3.3) (a) Equations (3.6) become ...

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 $22 \ 4 \ 4 \ 4 \ 4 \ 4 = = ! = " " \# " " \# " " \#$ Thus, $\sigma_{xy} = \sigma_{yx} = 6012$
and the given stress field represents a possible solution.

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