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1

This should work:-

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(S) 99 {} (M) (A)

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\*.\*.\*.\*

theta((1,1)) = theta((1,1)) - (alpha\*((1/m))\*((X\*theta - y)'\* X(:,1));

theta( $^{2}$ ,1) = theta( $^{2}$ ,1) - (alpha\*( $^{1}$ /m))\*((X\*theta - y)'\* X(:,2) );

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answered Nov 13, 2017 at 14:06

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