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resultant velocity of the
airplane is the sum of the

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velocity of the airplane
and the velocity of the
wind: $r = p + w = 200 \mathbf{i} + 0 \mathbf{j} + 0 \mathbf{k} = 200 \mathbf{i}$. Let the
 x direction be east, in the
direction of the current,
and the y direction be
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of.

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Vectors 1.1 Vectors and
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Lengths and Dot
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somewhat, added
numerous clarifications,
and freshened up the
exercises.

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Page 20/31

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Solutionsto Exercises 19

(a) Some linear combination of the 100 rows is the row of 100 zeros. (b) Some linear combination of the 100 columns is the column of zeros. (c) A very singular matrix has all ones: $A = \text{ones}(100)$. A better example has 99 random

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rows (or the numbers $1i, \dots, 100i$ in those rows).

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lines and curved surfaces,

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