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Section 1.2:

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Suppose v_1 and v_2
are linearly
dependent. If one of
them, say v_1 , is
the zero vector then
it is a scalar
multiple of the
other one $v_1 = 0$
 v_2 . So we can
assume both v_1

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and v_2 are non-zero. Then if c_1, c_2 such that $c_1 v_1 + c_2 v_2 = 0$, both c_1 and c_2 must be non-zero.

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