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between points is given by the convex combinations of those points; if the "points" are images, the line segment is a simple morph between the images.

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Vec({'a','b'}, {'a':3, 'b':30})} Quiz: Write the procedure
mat2coldict(A) that, given an instance of Mat, returns the
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def mat2coldict(A): return {c:Vec(A.D[0],{r:A[r,c] for r in
A.D[0]}) for c in A.D[1]} Module matutil.

~~[3] The Matrix~~

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