Question 1:

$$x_2 + \begin{bmatrix} -5 \\ 1 \\ 0 \\ 0 \\ 0 \\ 0 \end{bmatrix} + x_4 \begin{bmatrix} -5 \\ 0 \\ -2 \\ 1 \\ 0 \\ 0 \end{bmatrix} + x_6 \begin{bmatrix} 1 \\ 0 \\ 2 \\ 0 \\ -1 \\ 1 \end{bmatrix}.$$

Question 2: A, B, D, and M have pivots in every row, so their columns span all of $\mathbb{R}^3$. C has no pivot in the last row, so its columns don't span.

Question 3: B is the only matrix with a pivot in every column, so the only one whose columns are linearly independent.