of lank g [4 0 0] i8 In which of the following set of vectors sis ((1,-1,1), (2,1,1), (3,0,2) (3, 1,-4), (2,2,-3), (0,-41) @ [2,2,1), (1,3,1), (1,2,2) (All of the above. $A = \begin{bmatrix} 1 & 2 - 3 \\ 0 & 3 & 2 \\ 0 & 0 & -2 \end{bmatrix}$ Fixen Values of 3A3 + 5A^2 - 6A + 2I onl 9 41517 ® 4,110,7 0 4,110,8 D 4,110,10 Of didingled eight values of (A-AI) ?.

(A) (A) - -, (A) - An)