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Determine the values of k for which the following of equations has now trival not and find than $(R-1) \times + (4k-2) + (k+3) = 0$, $(R-1) \times + (3k+1) + 2k = 0$, $(R-1) \times + (3k+1) + 2k = 0$ $(R-1) \times + (3k+1) + 2k = 0$ $(R-1) \times + (2k+1) + 2k = 0$ $(R-1) \times + (2k+1) \times$