

Two matrices are said to be conformable for multiplication if number of(a)..... of 1st matrix is equal to number of(b)..... in 2nd matrix

Answer (Please select your correct option)

VuAnswers.com

☐ (a) rows, (b) columns

☐ (a) columns, (b) rows

☐ (a) columns, (b) columns

☐ (a) rows, (b) rows

Made by: Waqar Siddhu