

If the denominator determinant for y in a system of equations is zero, the equations of the system are _____ or the system is _____.

- A) dependent \dots consistent
- B) dependent \dots inconsistent
- C) independent \dots consistent
- D) independent \dots inconsistent

If the denominator determinant for y in a system of equations is zero, the equations of the system are dependent or the system is inconsistent.

Answer **B**.

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