

Match the entries in column A with column B

Column A

(i) $3a^2 + 8 - 4ab$

(ii) $7xy^2z, 7yxz^2$

(iii) $-25x + 3$

(iv) $22xyz, -16 yxz$

(v) $\frac{1}{10}x^2 + y^2 + \frac{13}{100}xy + 8$

Column B

(A) Degree 1

(B) Polynomial

(C) Like terms

(D) Unlike terms

(E) Trinomial