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Aqueous Solution, Thus When We Consider HCl A Strong Acid In Aqueous Medium.

•Note, Because Of The Common Ion Effect, If HCl Is Dissolved In Acetic Acid, The
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If You Have An Aqueous Solution That Contains 1.5 Moles Of HCl, How Many Moles Of Ions Are In The Solution? A) 1.0 B) 1.5 C) 2.0 D) 2.5 E) 3.0 Practice Exercise 2

(4.1) If You Were To Draw Diagrams (such As That Shown On T Mar 5th,

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