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ANSWER: ANSWER: 3.6 mol of Fe₂O₃ 0.9 mol of Fe₂O₃ 2 mol of

Fe₂O₃ 1.8 mol of Fe₂O₃ The amount of is the amount of. four

times one-quarter twice one-half equal to Typesetting math: 75%

3/31/2019 Ch 9 HW 3/15 Correct Part B How many moles of

hydrogen gas would be needed to react with excess carbon dioxide to produce 88.1 of water vapor?

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