



Some Future Engineers

WHOO!

"Why is the Physics class like a regiment of cavalry?"

"They passed in review on ponies."

"Why is Adams like a series motor?"

"Because he gives so much torque (talk)."



The College Widow

Prof. Riggs—What is the "radius of oscillation" in this problem?

Hall, '09 (an innocent looking lad, in truth)—I find the radius of oscillation to be three inches.



Isn't He Cute? This is an early photo of our Crack 1st Baseman

Math. Prof.—If "n" men do a certain piece of work in a given time, how long will it take "r" more men to do the same work?

Freshman—Why, I suppose *Armour* men could do it in a much shorter time.



Ebert gets 'em all cut.