

Agenda:

- HPL Tutoring Discussion
- Wrap-up Sec. 5.2 - Rosette Groups
- Revisit Quiz 2 }
- Review for Exam 2 }

Announcement: We are recruiting education students to meet with a candidate for our "math education" faculty position at 2:30 on Fri. Nov. 7.

- This candidate, if hired, might end up teaching the C-I 354 Elementary Math Methods course.
- Sign up if you can help.
(Free food!)

Oct 23-1:31 PM

HPL Tutoring Discussion:

We must charge a \$5 fee to the entire class for background checks if *anyone* is going to do HPL Tutoring, even if it is optional.

We want to make a decision that is best for *you*. Some students could really use the additional experience; others have a ton of it already.

Mth171 and Mth280 have traditionally required HPL Tutoring.

- Should this continue as a *course requirement*?
- (Remember, if it's an *option* for anyone, we have to charge the \$5 course fee and everyone will get a background check.)

Oct 23-1:37 PM





Sec. 5.2 - Additional Remarks

- Creating "multiplication tables"

- Discuss HW questions

$F \cdot R^2 F$

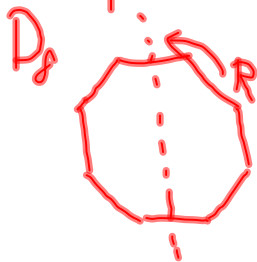
D_3	I	R	R^2	F	RF	$R^2 F$
I	I	R	R^2	F	RF	$R^2 F$
R	R	R^2	I	RF	F	RF
R^2	R^2	I	R	$R^2 F$	F	R
F	F	RF	$R^2 F$	I	R	R^2
RF	RF	$R^2 F$	I	R	R^2	F
$R^2 F$	$R^2 F$	I	R	R^2	F	RF

Oct 23-1:33 PM



G_8 - consist of
 $(I, R, R^2, R^3, \dots, R^7)$



$RF =$

Oct 23-2:40 PM

Quiz 2 - Make up a "grading key"

- 0 = blank
- 1 = low-level response
- 2 = moderate / partially correct
- 3 = high / completely correct

Review your answers
Trim your name
Shuffle responses

*Write up a description
of how to assign a
score on your item.*

Groups:

#1	#2	#3	#4	#5
James	Aubriann	Ashton	Megan	Christy
Abby	Nicole	Amy	Nick	Brianna
Jordan	Grant	Katie	Lila	Anna
		Tim		Kyle

Oct 23-1:36 PM

Oct 23-3:35 PM