

Homework Assignments Math 260 *Tentative*

Directions:

On the **top** sheet write: *Number of problems done* followed by the number of problems done in the entire book-work homework assignment (the total possible is given in the chart below beneath the due date/test date.) Some papers will be spot-checked and if the number of problems actually done does not match the number on the top sheet, the entire assignment will get zero points. **Also**, if the number of problems done is not written, points will be deducted.

The Homework assignment will be graded for problems COMPLETED for a possible minimum of ten points. On top of the homework should be included write-ups on all other assignments (if assigned). These will be worth at most six points (total points: sixteen).

Due (Test) Date (total)	Section	Homework Assignment
9/9 (132)	11.1	1-49 odds.
	11.2	1-73 odds.
	11.3	1-25 odds and 47-50 all.
	11.4	1-19 odds and 27-35 odds.
	11.5	1-29 odds, 35-69 odds, and 75-85 odds. Also give the vector form of the equation. For 57-61 give the line of intersection rather than the angle of intersection.
9/23 (94)	11.6	1-29 odds.
	11.7	1-71 odds, 87-92 all, and 97-111 odds.
	12.1	1-7 odds, 17-37 odds, 45-51 odds, 59-65 odds, and 69-79 odds.
10/7 (97)	12.2	9-25 odds, 29-37 odds, and 45-67 odds.
	12.3	1-15 odds.
	12.4	1-15 odds and 23-43 odds.
	12.5	1-13 odds omit 7, for all $r(t)$ find $s(t)$ and if possible $r(s)$. And do 21-39 odds.
	13.1	1-37 odds, 45-55 odds, 69-73 odds.
10/21 (114)	13.2	5-53 odds omit 23, 29, 31, 35, 37, and 39.
	13.3	1-39 odds and 45-67 odds.
	13.4	1-9 odds.
	13.5	1-29 odds omit 11.
	13.6	1-37 odds.
	13.7	19-33 odds.
	13.8	1-15 odds, 21-27 odds, 45-53 odds.

11/4 (72)	14.1	1-59 odds and 61-64 all.
	14.2	13-29 odds, 33-39 odds, and 49-52 all.
	14.3	1-41 odds.
11/18 (31)	14.6	1-31 odds omit 9 and 11.
	14.7	1-19 all omit 7 and 8.
12/2 (60)	15.1	1-15 odds, 21-41 odds, and 51-55 odds.
	15.2	1-19 odds, 27-31 odds, and 45-59 odds.
	15.3	1-33 odds.
Due (Test) Date (total)	Section	Homework Assignment