

Syllabus

Student grade sheet (2)

Notebook rubric

Practice grade sheet

Bluesheets (about 15)

Notebook paper (3)

Bluesheets (about 5)

Procedure for calculating grades:

- Divide the numerator by the denominator
- Multiply by 100
- Put the percent sign

$$\frac{22}{25}$$

$$\begin{array}{r} 25 \overline{) 2200} \\ \underline{-200} \\ 200 \\ \underline{-200} \\ 0 \end{array} \quad .88$$

$$\begin{array}{r} .88 \\ \times 100 \\ \hline 8800 \\ 88\% \end{array}$$

$$\frac{23}{25}$$

$$\begin{array}{r} 25 \overline{) 230} \\ \underline{225} \\ 50 \\ \underline{50} \\ 0 \end{array}$$

Gradesheet

Name: _____

M.P.: _____

$$\frac{15}{20} \times 5 = \frac{75}{100}$$

	Your point total	Total possible points	Your percentage
Grade for this paper last M.P.			
Assessment #1	15	20	75%
Assessment #2	22	28	79%
Assessment #3	21	23	91%
Assessment #4	12	15	80%
Assessment #5	1	4	25%
Assessment #6	30	40	75%

$$22 \times 100 = 2200$$

$$28 \overline{) 2200} = 78.5$$

$$.785 \times 100 = 78.5\%$$

$$21 \times 100 = 2100$$

$$23 \overline{) 2100} = 91\%$$

$$12 \times 100 = 1200$$

$$15 \overline{) 1200} = 80\%$$

$$1 \times 100 = 100$$

$$4 \overline{) 100} = 25\%$$

$$30 \times 100 = 3000$$

$$40 \overline{) 3000} = 75\%$$

9 Sep 10

In Class Practice

Student Grade sheet [Compatibility Mode] - Microsoft Excel

Home Insert Page Layout Formulas Data Review View

Clipboard Font Alignment Number Styles Cells Editing

B15 Special Activity #1

	A	B	C	D	E	F	G	H	I	J
13		Assessment #7								
14		Assessment #8								
15		Special Activity #1								
16		Directed study								
17		Homework	25	30	83%					
18		Notebook:	19	25	76%					
19		Extra Credit:	3	X	X					
20		Totals:	148	185	80%					
21			Add the above	Add the above	Divide the two totals					
22					Mult. by 100					
23					Round to nearest					
24					whole percentage					
25										

report card

Sheet1 Sheet2 Sheet3

Ready 100% 7:56 AM

