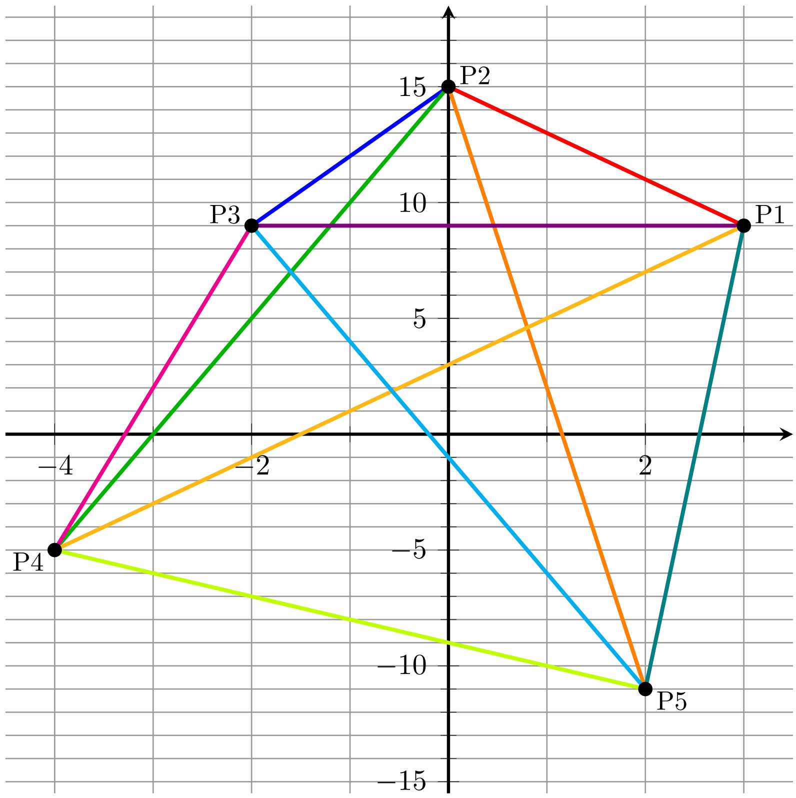
Math 115E Activity 10

Chapter 4 Section 2
Determining slope from two points



2 Slope value to Letter table

-20	**-15**	**-13**	**-11**	**-10**	**-9**	**-7**	**-6**	**-5**	**-4**	**-3**	**-2**	**-1**	**0**
J	Y	C	D	S	?	Q	U	A	T	R	N	I	___

1	**2**	**3**	**4**	**5**	**6**	**7**	**9**	**10**	**11**	**13**	**15**	**20**	**—**
G	H	V	K	E	L	B	Z	W	M	F	P	O	—

3 Write out the solution

__ __ __   __   __ __ __ __   __ __ __   __ __ __ __ __   __ __ __ __ __ __   __ :D

#7	**#9**	**#1**	**#2**	**#10**	**#2**	**#3**	**#9**	**#5**	**#6**	**#2**	**#12**	**#15**	**#4**

#2	**#8**	**#4**	**#1**	**#11**	**#13**	**#2**	**#14**	**#4**	**#10**	**#1**	**#12**	**#13**	**#16**

1 Find the slope of each line

#1 (P1-P2) =

#2 (P1-P3) =

#11 = (#10 - #6) =

#9 (P3-P5) =

#10 (P4-P5) =

#12 = (#1 - #3) =

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1 Find the slope of each line

#3 (P1-P4) =

#4 (P1-P5) =

#5 = (P2-P3) =

#13 (#7 + #5) =

#14 (#9 + #4) =

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1 Find the slope of each line

#6 (P2-P4) =

#7 (P2-P5) =

#8 = (P3-P4) =

#15 ($\#3 \cdot \#6$) =

#16 ($\#1 - \#8$) =