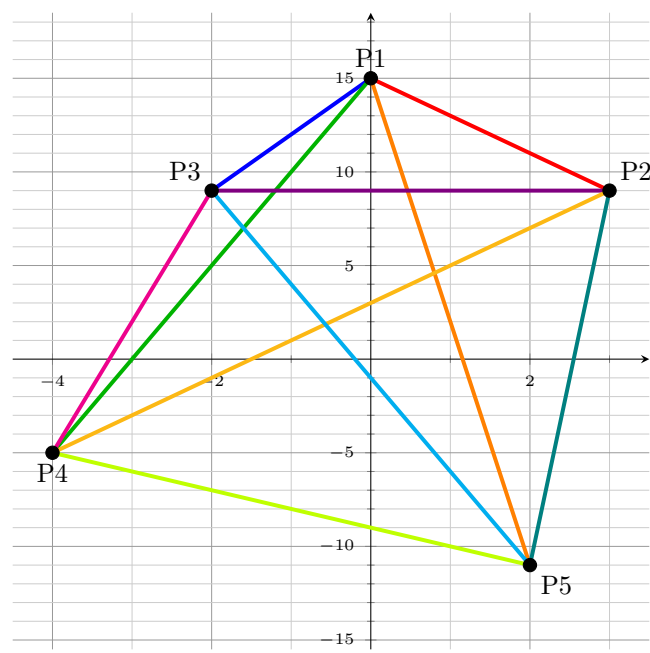


ACTIVITY



Slope value to Letter table

-20	-18	-16	-13	-11	-10	-7	-6	-5	-4	-3	-2	-1	0
J	R	Y	C	S	D	Q	G	T	A	K	N	I	_

1	2	3	4	5	6	7	10	11	13	16	18	20	—
U	H	V	W	O	L	E	B	M	F	P	Z	?	—

Find the slope of each line

$$\#1 \ (P1-P2) = \mathbf{3}$$

$$\#8 \ (P3-P5) = \mathbf{20}$$

$$\#2 \ (P1-P3) = \mathbf{-2}$$

$$\#9 \ (P4-P5) = \mathbf{-1}$$

$$\#3 \ (P1-P4) = \mathbf{5}$$

$$\#10 = (\#1 + \#2) = \mathbf{5}$$

$$\#4 \ (P1-P5) = \mathbf{-13}$$

$$\#11 = (\#3 + \#4) = \mathbf{1}$$

$$\#5 \ (P2-P3) = \mathbf{0}$$

$$\#12 = (\#5 + \#6) = \mathbf{-11}$$

$$\#6 \ (P2-P4) = \mathbf{7}$$

$$\#13 = (\#7 + \#8) = \mathbf{16}$$

$$\#7 \ (P2-P5) = \mathbf{-5}$$

$$\#14 = (\#9 + \#1) = \mathbf{10}$$

$$\#8 \ (P3-P4) = \mathbf{2}$$

$$\#15 = (\#4 + \#8) = \mathbf{4}$$

Write out the solution

_____ ?

C	A	N	_	I	_	H	A	V	E	_	T	W	O

B	O	N	U	S	_	P	O	I	N	T	S	?	_

Line Table Key

C	A	N	_	I	_	H	A	V	E	_	T	W	O

B	O	N	U	S	_	P	O	I	N	T	S	?	_