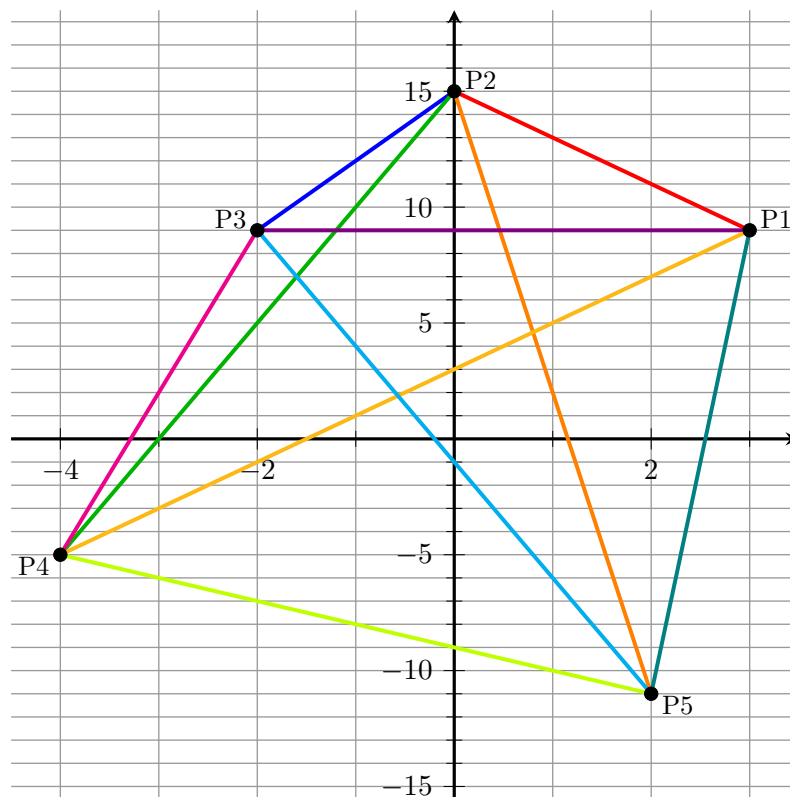


## Determining slope from two points



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

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

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[illegible][illegible]

**1 Find the slope of each line**

#1  $(P1-P2) =$

#9  $(P3-P5) =$

#2  $(P1-P3) =$

#10  $(P4-P5) =$

#11  $= (\#10 - \#6) =$

#12  $= (\#1 - \#3) =$ 

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**1 Find the slope of each line**

#3  $(P1-P4) =$

#13  $(\#7 + \#5) =$

#4  $(P1-P5) =$

#14  $(\#9 + \#4) =$

#5  $= (P2-P3) =$ 

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**1 Find the slope of each line**

#6  $(P2-P4) =$

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

#7  $(P2-P5) =$

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

#8  $= (P3-P4) =$