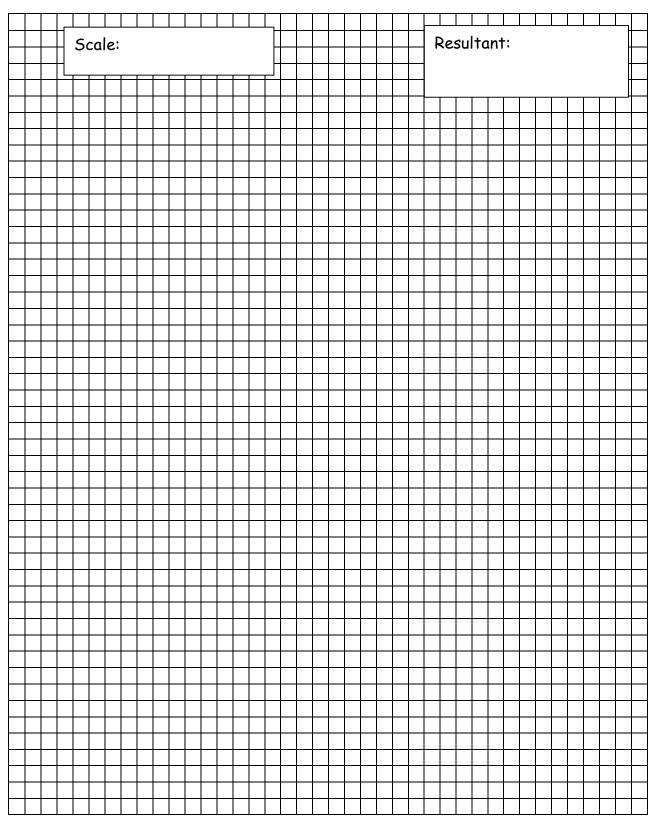
Paces	Direction	Answer Check: Do		
ruces	Direction	This be	ox untii ins	тгистеа.
<ul><li>4) Use a protractor t</li><li>5) List the magnitude</li></ul>	ruler to measure the magni to find the angle and directi e and direction of your resul	ion of the res	ultant.	B <i>AC</i> K.
art <b>C</b> : 1) To compare your r Why?	esultant to your partner's,	pace must be	converted	l to meters.
Use the metric tap	pe or meter sticks to measu	re the length	of 5 pace	S.
	5 paces =	m		
_	tude of your resultant (liste your conversion here. Use			
		m	o	a.f
Record your compl	ete resultant vector:	m,		от

Name\_\_\_\_

Lab: Vector Mission

Lab:	Vector	Mission
LUD.	A ECTOL.	W/1221011

Name
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If you are captured by enemy agents, eat this report!