write only to green cells

Angles in a triangle

Point 1		Point 3		Point 1
x1	607	x1	430	x1
y1	421	y1	285	y1
Point 2		**Point 2**		**Point 3**
x2	389	x2	389	x2
y2	422	y2	422	y2
size	218.002294	**size**	143.003496	**size**
cos 2 =	**0.291**	**cos 1 =**	**0.790**	**cos 3 =**
2 =	**73.08**	**1 =**	**37.80**	**3 =**

control
180.00

Cosine theorem: In any triangle ABC is:
a2 = b2 + c2 - 2bc cos a
b2 = a2 + c2 - 2ac cos b
c2 = a2 + b2 - 2ab cos g
the square of the triangle is equal to the sum of the squares of the other parties
reduced by twice the product of these parties and the cosine of the angle cordoned them.

Distance of 2 points (2D space)

	x	y			
Point1	406	1115			
Point2	1404	1011			
	d=	**1003.4**	pixel	**274.25**	cm
	1 pixel	0.273317	cm		

	calibration				
	x	**y**			
Point1	402	1098			
Point2	766	1061			
	d=	**365.9**	pixlu	**100**	cm

607	
421	
430	
285	
223.2151429	
0.356	
69.12	

Time, speed

number of frames	**1**		**0.04**	s
frames per seconds	**25**	0.04		speed
	v=s/t		v=s/t	**68.56**