















	0 == 0 ==		
typedef str	uct {		
double x;			
double y;			
<pre>} Point;</pre>			
int main()	{		
double a[$5] = \{0, 1,$	2, 3, 4};	
int b[5]	= {5, 6, 7,	8, 9};	
Point ps[$2] = \{\{0.5,$	0.5}, {1.5	, 2.5}};
gp(a, 5,	sizeof(doub	le));	
gp(b, 5,	sizeof(int));	
m(ne)	sizeof(Poi	nt));	

























