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lic2d.frag	1		
unifor	m sampler2D m sampler2D m float	uLength; ulmageUnit; uFlowUnit; uTime; vST;	
void main({ iv	,	reSize(ulmageUnit, 0);	
v v	<pre>// flow field direction: vec2 st = vST; vec2 v = texture(uFlowUnit, st).xy; v *= 1./vec2(res);.</pre>		
v v	t = vST; ec3 color = texti nt count = 1;	ure(ulmageUnit, st).rgb;	
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