	Day -21
<b>→</b>	Higher dimensional defects
	$\int_{\mathcal{M}} dx dx$
	Defects have an excess energy
	Surface arragy } Estimate to 1st
	Gr. B. energy
	المام
	Interactions between NN
	(setemitee eletingen go rebro)
$\rightarrow$	1D defects - DS
	Greametry movement
	Greenettry ma venent
->	Response of a material to shear stress
	(mechanical proporties of a material)
	Crystal growth, dendrite growth, transport
	The state of the s
<b>→</b>	Steross- steroin curve:
	Ultimate strongth
	stocking very small
	read strength Forestile storess - vely
	red streeth Fractise Storess > very small strain
	ε dosticity (hooke's law)
	(hooke's law)



