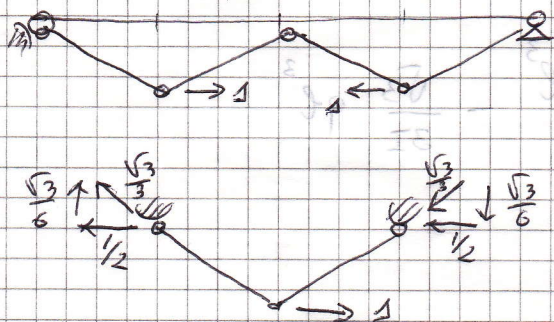
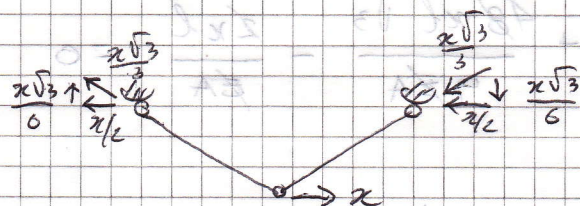
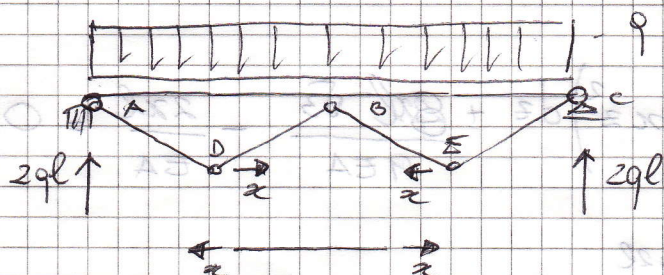
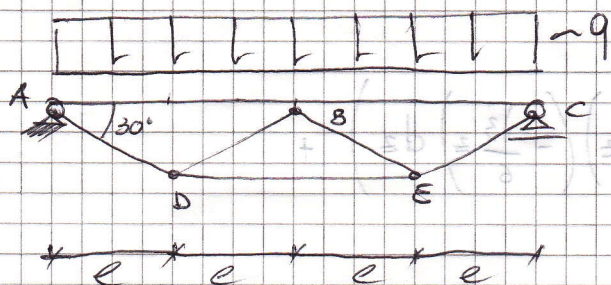
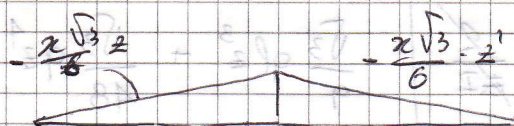
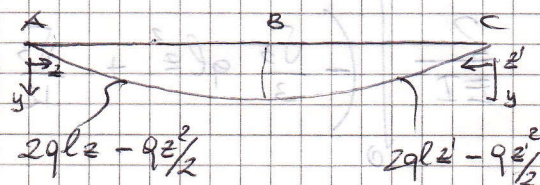
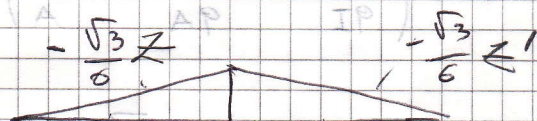




(SD)



FT



ASTA	e	N^z	N^A	M^z	M^A
AB	$2l$	$-x/2$	$-1/2$	$2qlz - qz^2/2 - \frac{x\sqrt{3}}{6} z$	$-\frac{\sqrt{3}}{6} z$
CB	$2l$	$-x/2$	$-1/2$	$2qlz' - qz'^2/2 - \frac{x\sqrt{3}}{6} z'$	$-\frac{\sqrt{3}}{6} z'$
AD	$\frac{2l\sqrt{3}}{3}$	$\frac{x\sqrt{3}}{3}$	$\frac{\sqrt{3}}{3}$	0	0
DB	$\frac{2l\sqrt{3}}{3}$	$-\frac{x\sqrt{3}}{3}$	$-\frac{\sqrt{3}}{3}$	0	0
BE	$\frac{2l\sqrt{3}}{3}$	$-\frac{x\sqrt{3}}{3}$	$-\frac{\sqrt{3}}{3}$	0	0
EC	$\frac{2l\sqrt{3}}{3}$	$\frac{x\sqrt{3}}{3}$	$\frac{\sqrt{3}}{3}$	0	0