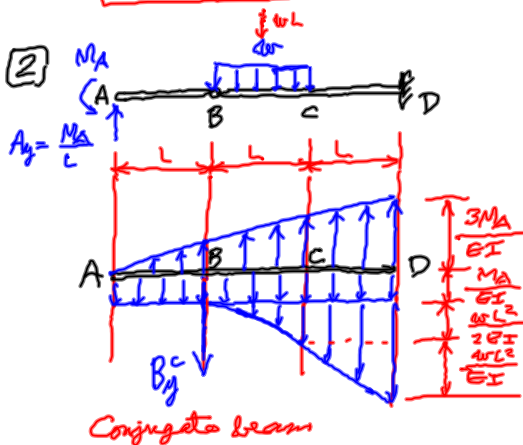


Test II (including all 4 problems) will be given during
6:00 p.m. - 9:00 p.m. on Tuesday, 4/27/10, in E-209.

There will be no class on Monday, 4/26/10



$$wL \cdot \frac{L}{2} = \frac{wL^2}{2}$$

$$wL \cdot \frac{3L}{2} = \frac{3wL^2}{2}$$

Unknowns:

$$M_A, B_y^c$$

$$\uparrow \sum M_B^c = 0:$$

$$\dots\dots M_A = \square$$

$$\uparrow \sum F_y^c = 0:$$

$$\dots\dots B_y^c = \square$$

Note. You may pick up your
graded Test II papers

During: 2:00 p.m. - 3:00 p.m.

Friday, 4/30/10

In: ME 212