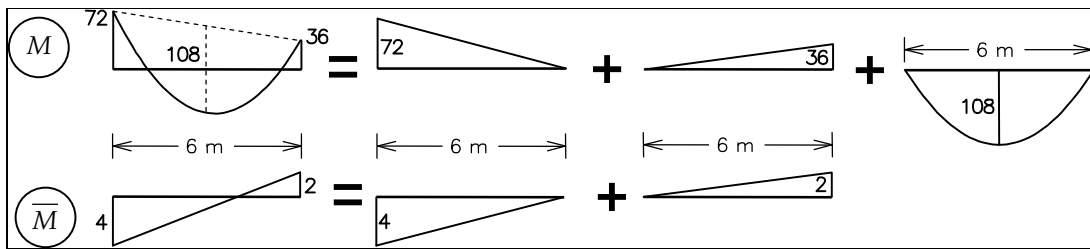
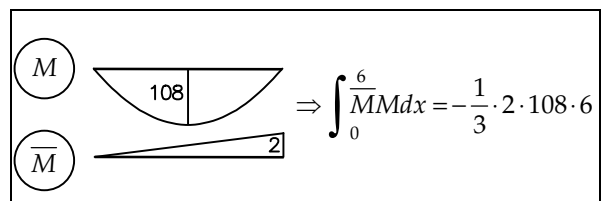
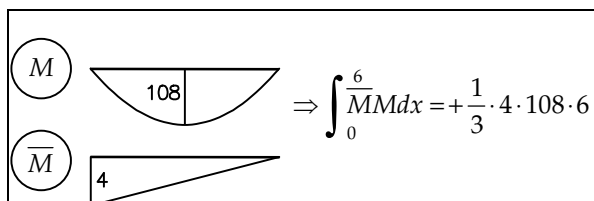
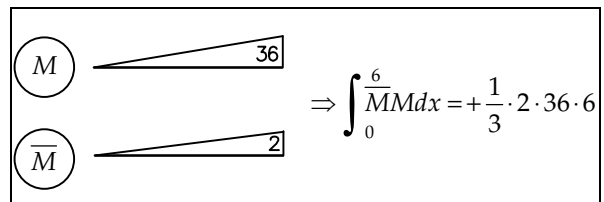
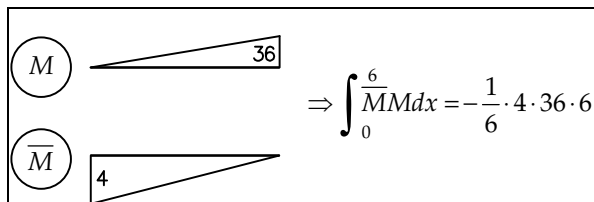
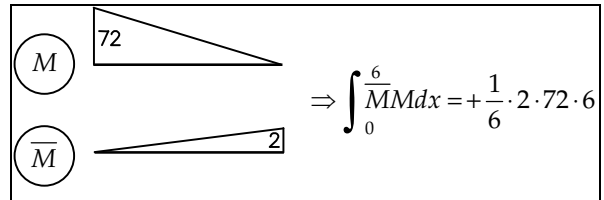
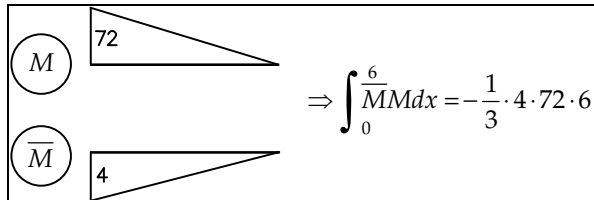


$\int_0^l \overline{M} M dx$					
			$\overline{M}_A M_A l$	$\frac{1}{2} \overline{M}_B M_A l$	$\frac{1}{2} \overline{M}_C M_A l$
			$\frac{1}{2} \overline{M}_A M_B l$	$\frac{1}{3} \overline{M}_B M_B l$	$\frac{1}{6} \overline{M}_C M_B l$
			$\frac{1}{2} \overline{M}_A M_C l$	$\frac{1}{6} \overline{M}_B M_C l$	$\frac{1}{3} \overline{M}_C M_C l$
			$\frac{2}{3} \overline{M}_A M_D l$	$\frac{1}{3} \overline{M}_B M_D l$	$\frac{1}{3} \overline{M}_C M_D l$



← 6 m →

← 6 m →



$$\int_0^6 \overline{M} M dx = -\frac{1}{3} \cdot 4 \cdot 72 \cdot 6 - \frac{1}{6} \cdot 4 \cdot 36 \cdot 6 + \frac{1}{3} \cdot 4 \cdot 108 \cdot 6 + \frac{1}{6} \cdot 2 \cdot 72 \cdot 6 + \frac{1}{3} \cdot 2 \cdot 36 \cdot 6 - \frac{1}{3} \cdot 2 \cdot 108 \cdot 6$$