







	I	A	d	$\rightarrow I + Ad^2$	$\rightarrow \Sigma$
1	22.97 in^4	37.26 in^2	12.64 in	5976.6 in^4	
2	1454.39 in^4	34.29 in^2	0	1454.39 in^4	
3	22.97 in^4	37.26 in^2	12.64 in	5976.6 in^4	
				$\Sigma I' =$	$13,408 \text{ in}^4$

$$(bh)^3 \neq bh^3 = b \times (h^3)$$