

Table 3-22c

Continuous Beams

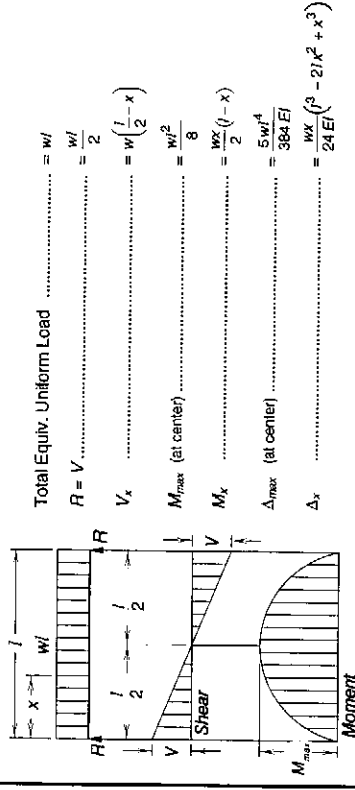
Moments and Shear Coefficients - Equal Spans, Equally Loaded

Uniform Load		Concentrated Loads	
Moment		Concentrated Loads	
in terms of $wl^2$		at third points	
Shear		Concentrated Loads	
in terms of $wl$		at quarter points	

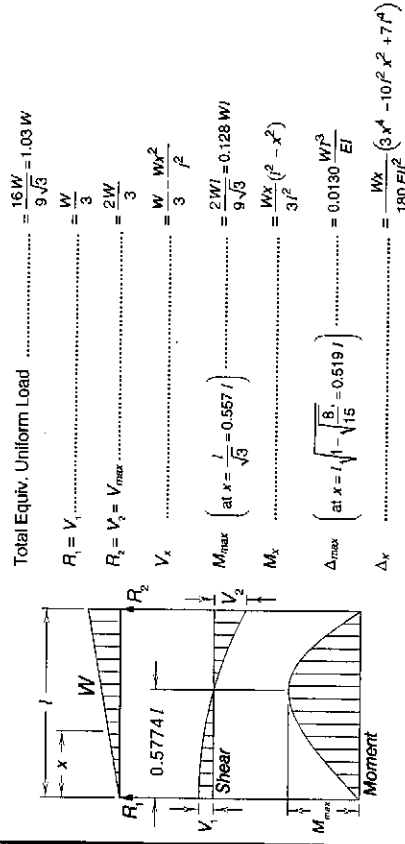
Table 3-23

Shears, Moments, and Deflections

1. SIMPLE BEAM — UNIFORMLY DISTRIBUTED LOAD



2. SIMPLE BEAM — LOAD INCREASING UNIFORMLY TO ONE END



3. SIMPLE BEAM — LOAD INCREASING UNIFORMLY TO CENTER

