ANSWERS – VOLUME2: STRESSES, STRAINS, DISPLACEMENTS

Chapter 8, Deformation Due to Flexure

Remarks: See § 8.3, pages 576 till 586

Answers:

a) $u_{top:x} = 13.5mm \rightarrow$

b) $u_{top:x} = 2.7mm \rightarrow$

 $u_{top:y} = 0.752mm \downarrow \text{ (right end)}$