

# MM401H

Core Mathematics 1

View Online



- 
1.  
Adams RA, Essex C. Calculus: a complete course. 7th ed. Toronto: Pearson Canada; 2010.
  
  2.  
Carter NC. Visual group theory. Washington, D.C.: Mathematical Association of America; 2009.
  
  3.  
Devlin KJ. Sets, functions, and logic: an introduction to abstract mathematics. 3rd ed. Boca Raton, Fla: Chapman & Hall/CRC; 2004.
  
  4.  
Garnier R, Taylor J, Garnier R. Discrete mathematics: proofs, structures, and applications. 3rd ed. Boca Raton: CRC Press; 2010.
  
  5.  
Goodaire EG, Parmenter MM. Discrete mathematics with graph theory. 3rd ed. Upper Saddle River, N.J.: Pearson Prentice Hall; 2006.
  
  6.  
Larson R, Edwards BH. Calculus. 9th ed. Pacific Grove, Calif: Brooks/Cole Cengage Learning; 2012.

7.

Ross KA, Wright CRB. Discrete mathematics. 5th ed. Harlow: Pearson Education; 2002.

8.

Spivak M. Calculus. 3rd ed. Cambridge: Cambridge University Press; 1994.

9.

Varberg DE, Purcell EJ, Rigdon SE. Calculus: early transcendentals. Upper Saddle River, N.J.: Pearson Prentice Hall; 2007.

10.

Weir MD, Hass J, Thomas GB. Thomas' calculus. 12th ed., Metric ed. Boston, Mass: Pearson; 2010.