York University

Faculties of Pure and Applied Science, Arts, Atkinson

MATH 2090. Problem Set #4. Posted March 9, 2002

Due in the Course Box by 2pm. March 20, 2002

Section N

1. Do from text p.300 and onwards: 14.10, 14.14, 14.20, 14.26.

   Also do

2. $$\mathrm{ST} \vdash (\exists x)(\langle x, y\rangle = z) \wedge (\exists x)(\langle x, w\rangle = z) \Rightarrow y = w$$