

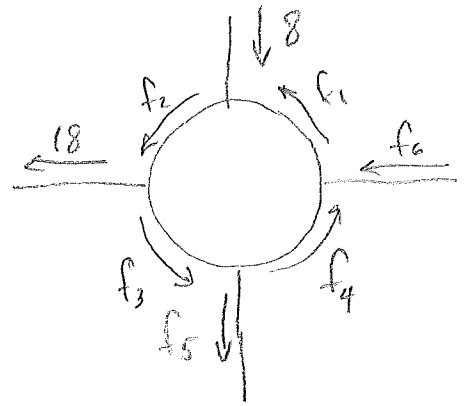
1.6: 1(c)

$$f_1 + 8 = f_2$$

$$f_2 = 18 + f_3$$

$$f_3 = f_4 + f_5$$

$$f_4 + f_6 = f_1$$



This is OK, but we'd eventually want this to ref

$$f_1 - f_2 = -8$$

$$f_2 - f_3 = 18$$

$$f_3 - f_4 - f_5 = 0$$

$$-f_1 + f_4 + f_6 = 0$$