Homewa
Homework02: 22C5T 海流網
Exercises 24.
Q. O let Aixbe a function denoting "x has a cellular compnone"
© let B(x) be a function denoting "x is in nyour class" ∃x (+B ∀x (B(x) → A(x))
b. let AIX be a function denoting "x has seen a foreign movie" BIX) "X is in your class"
O =x Aix)
C. let Aix be a function denoting" x cannot swim"
Bixi "x is in your class"
O J x (Ava a ava)
O = x (A1x) \(^{\text{B(x)}}\) d. let A(x) be a function denoting " x can solve quadratic equations)
Bixi & " X is in your class"
O V×AIx)
@ Yx (ABIX) > AIX)
Section 1.5
Exercises: 6: a. Student Randy Goldberg have has CS 252 class.
6. There are somes students have Math 695 class. C. Seudent Carol Sitea has a class. At least
C. Student Carol silea mat least
a. There is a student has both Math 222 class and C5255 class.

C	1. let	Hy () Aixiy b(Bo	Bundal bundal deno NAA y) den	4(x)) tes"	x-y	70"	Bix	y, a	lenote				deno to	y 70)	66666666
a. b. c.	There for a There there for a	any X	ty, j	5 X7	o an	dy m	co,	ther	satis	sty	x ≤ 0	an a	l'≤o Xy	and to	X-y70
	2000			8810	440	RA			200						