PDATA TYPES X (1 1) min . 1 ? Fundamental Douta types. 1. Intiger (int) there are different types of int having diffrent (a) Short int: -32,768 to 32,767 atteast 16 bits (b) long int: -2,147, 483,648 to 2,147, 483,647 32 bits with the second of the first the first the second the (c) long long int: -9,223,372,036,854,775,808 to 9,223,372,036,854, 64 Bits 775,807. (d) unasigned int or int: 0 to 4,294,967,295 4bits 2. Float Point [Float or double] 1. floar It provedes a Single Precision floating point numbers It occupies Ubytes of memory 2. double It provides a double precision floating point numbers & usually occupies 8 bytes

	Classmate Date Page Page
-	3. Character (char)
	and the state of t
	The presents a Single character such as a digit, of
	or an alphabet
	the value & Stored in ASCII Anoccupies I byte of
	Starces :
14.3	4. Boolean (600) & of 344 18:- 1107 Trong 10:
c+-	(b) long 11.4 1 - 2,147, 1187, 6218 to 2, 127 1189 647 32
	1 byte of Storage 22 380 STE EST - 1111 pind sinci (1)
	1 byte of Storage 23 342 543 543 For 141 phot she (1)
£ 100	2413 130
471.	1) mariqued for a Sit: 0.10 11,214, 767, 295 Li