Pointers + Dy	munic Memor	<b>y</b> .
Reading: end Prof. Lis not	ob 13. pdf,	24.p1.f,
Pointers: they Store	re just vari	ables that sses.
(bdo Sample:  int X;  x = 5;  int X p = &  ew data type!		X,×P S 17
	rator! has of"	
What happens if to another?  int x = 5, y = 7;  int x p = & x;  int x q = & y;	r E	

 $\rho = \gamma$ ; Note: P= xq wouldn't compile! tipe type int ×P=×9 = ×=y Dynamic memory program is running? (Vector does this as needed when you call push-back (...) How can we learn this magic? In C++, use the "new" operator: inter p = new int; // creates an
// anonymous int



