











The Path to Mastering F#				
	Торіс	Covered Today		
	Scoping and "let"	✓		
	Tuples	✓		
	Pattern Matching	✓		
	Working with Functions	✓		
	Sequences, Lists, Options	✓		
	Records and Unions	✓		
	Basic Imperative Programming	✓		
	Basic Objects and Types	✓		
	The F# Libraries	×		
	Advanced Functional/Imperative	x		
	Advanced Functional/OO	×		
	Language Oriented Programming	✓ (later)		
	Parallel and Asynchronous	✓ (later)		





Quick Tour: Types				
	Basic Types and Literals		Basic Type Abbreviations	
sbyte byte int16 uint16 int32 uint32 int64 uint64 string single double char nativeint umativeint bool unit	<pre>= System.SByte = System.Byte = System.Int16 = System.UInt16 = System.UInt32 = System.UInt32 = System.UInt64 = System.Single = System.Single = System.Char = System.IntPtr = System.UIntPtr = System.Boolean = Microsoft.FSharp</pre>	76y 76uy 76s 76us 76 76u 76L 76UL "abc", @"c:\ef 3.14f 3.14f 3.14, 3.2e5 '7' 76n 76un true, false p.Core.Unit	<pre>int8 = sbyte uint8 = byte int = int32 float32 = single float = double tc"</pre>	



















































































