Semester 1 Program design and computer languages

1	low-level 🔾 code 🔾	language				
2	machine 🔾 code 🔘	language				
3	object 🔾 code 🔘 lar	nguage				
4	high-level ocode	language				
5	programming \(\) code	○ language				
6	markup 🔾 code 🔘 la	anguage				
7	source 🔾 code 🔾 lar	nguage				
8	assembly \bigcirc code \bigcirc	language				
	Now liston to the collect	tions and practice s	wing than			
(1	Now listen to the colloca	itions and practise s	aying them.			
C	omplete the definitions fr	om an online dic	tionary by t	yping in te	erms from	Exercise 1. T
	noose the correct verb for					
1		: general term for a	formal langu	age used		
	instructions that can		translated	nto machin	e language a	and then exec
	by a computer.			_		
2	directly; it is expressed in bir	: a set of instruction		puter can		7
2	directly, it is expressed in bil	<i>'</i>		at usas abb	oviations su	T.
3		: a type of low-leve	l language th			
3	MPY	: a type of low-leve instructions; t	l language th	d into mach	ine code usi	ng an assemb
		: a type of low-leve	l language th nen translate s an assembl	d into mach	ine code usi	ng an assemb
		: a type of low-leve instructions; tl : a language such a] a compiler or inter]: developed	l language th nen translate s an assembl oreter.	d into mach y language, pro	ine code usi	ng an assemb not
4		: a type of low-leve instructions; tl : a language such a] a compiler or inter	l language th nen translate s an assembl oreter.	d into mach y language, pro	ine code usi which does	ng an assemb not
4	MPY	: a type of low-leve instructions; tl : a language such a] a compiler or inter]: developed	I language the nen translate is an assemble preter. RAN, BASIC, o	d into mach y language, pro C and Java.	ine code usi which does ograms easi	ng an assemb not
4 5 6		: a type of low-leve instructions; ti : a language such a] a compiler or interp]: developed]; for example, FORT]: the original work of	I language the nen translate is an assemble preter. RAN, BASIC, of a programi	d into mach y language, pro C and Java.	ine code usi which does ograms easi	ng an assemb not er
4 5	MPY translated by a compiler.	: a type of low-leve instructions; ti : a language such a] a compiler or interp]: developed]; for example, FORT]: the original work of	I language the nen translate as an assemble preter. RAN, BASIC, of a programic compiler	d into mach y language, pro C and Java.	ine code usi which does ograms easi	ng an assemb not
4 5 6 7	MPY	: a type of low-leve instructions; the : a language such a] a compiler or interp : developed]; for example, FORT]: the original work of]: instructions that a guage, for example (I language the nen translate as an assemble preter. RAN, BASIC, of a programic compiler	d into mach y language, pro C and Java.	ine code usi which does ograms easie nust	ng an assemb not er from source
4 5 6	MPY translated by a compiler.	: a type of low-leve instructions; ti : a language such a] a compiler or interp]: developed]; for example, FORT]: the original work of	I language the nen translate as an assemble preter. RAN, BASIC, of a programic compiler	d into mach y language, pro C and Java.	ine code usi which does ograms easi	ng an assemb not er from source
4 5 6 7 8	MPY translated by a compiler.	: a type of low-leve instructions; ti : a language such a a compiler or interprete : developed : the original work of the original work of the control : instructions that a guage, for example of : a language for : a language for :	I language the nen translate is an assemble preter. RAN, BASIC, of a programic compiler ————————————————————————————————————	d into mach y language, pro C and Java. mer, which r	ine code usi which does ograms easi nust web docur	ng an assemb not er from source ments.
4 5 6 7 8	mpy translated by a compiler. written in a higher-level langer	: a type of low-leve instructions; the compiler or interple; developed : the original work of the compiler of example of the compiler of a programming of a pro	I language the nen translate is an assemble preter. RAN, BASIC, of a programic compiler ————————————————————————————————————	d into mach y language, pro and Java. mer, which r	ine code usi which does ograms easie nust web docur	ng an assemb not er from source ments.
4 5 6 7 8	MPY translated by a compiler. written in a higher-level lange	: a type of low-leve instructions; the compiler or interple; developed : the original work of the compiler of example of the compiler of a programming of a pro	I language the nen translate is an assemble preter. RAN, BASIC, of a programic compiler ————————————————————————————————————	d into mach y language, pro C and Java. mer, which r	ine code usi which does ograms easi nust web docur	ng an assemb not er from source ments.
4 5 6 7 8 C (translated by a compiler. written in a higher-level langement debug document	: a type of low-leve instructions; till: a language such a a compiler or interple: developed []; for example, FORT]: the original work of the original work	I language the nen translate as an assemble preter. RAN, BASIC, of a programme compiler compiler checket.	process of the compile	ine code usi which does ograms easie nust web docur	ng an assemb not er from source ments.
4 5 6 7 8 C 6	translated by a compiler. written in a higher-level lange complete these steps in the debug document Understand the	: a type of low-leve instructions; the compiler or interple; the original work of the compiler of a programmer of the compiler	I language the nen translate as an assemble preter. RAN, BASIC, of a programic compiler compiler cher. gram by type problem d plan a solution	proceed into mach y language, proceed and Java. mer, which recompile compile	ine code usi which does ograms easie nust web docur words froi	ng an assemb not er from source ments.
4 5 6 7 8 C (translated by a compiler. written in a higher-level langement debug document	: a type of low-leve instructions; the compiler or interple; the original work of the compiler of a programmer of the compiler	I language the nen translate is an assemble preter. RAN, BASIC, of a programmed a program by type problem d plan a solutions the steps	d into mach y language, pro and Java. mer, which r compile tion. of the progr	ine code usi which does ograms easie nust web docur words froi	ng an assemb not er from source ments.