SD: Flavors of Polymorphism

Total points 8/10

Email * dinhhoangphuong1209@gmail.com	
✓ The main benefit of polymorphism is of software. *	2/2
existence	
extensibility	✓
externalization	
internationalization	
✓ Inheritance is essential for polymorphism. *	2/2
yes	
o no	✓

★ Both inheritance and polymorphism are very critical for object-oriented programming. yes no no Correct answer no Statically typed languages often can't provide polymorphism without			
 yes no Correct answer no Statically typed languages often can't provide polymorphism without	×		(2)
 ● no ✓ Statically typed languages often can't provide polymorphism without	•	yes	
 ● no ✓ Statically typed languages often can't provide polymorphism without	0	no	
✓ Statically typed languages often can't provide polymorphism without 22 interpretation inheritance inversion interaction ✓ Polymorphism looks for the type of the instance at runtime instead of the	Corre	ect answer	
✓ Statically typed languages often can't provide polymorphism without	•	no	
 ○ inversion ○ interaction ✓ Polymorphism looks for the type of the instance at runtime instead of the 			
 ○ inversion ○ interaction ✓ Polymorphism looks for the type of the instance at runtime instead of the 	✓	Statically typed languages often can't provide polymorphism without	*3/2
 ○ inversion ○ interaction ✓ Polymorphism looks for the type of the instance at runtime instead of the 	0	interpretation	
 ○ inversion ○ interaction ◇ Polymorphism looks for the type of the instance at runtime instead of the 	•	inheritance	× .
 ✓ Polymorphism looks for the type of the instance at runtime instead of the 	\bigcirc	inversion	400
✓ Polymorphism looks for the type of the instance at runtime instead of the 22	0	interaction	
Polymorphism looks for the type of the instance at runtime instead of the type of the reference at compile time. yes no			
 ✓ Polymorphism looks for the type of the instance at runtime instead of the type of the reference at compile time. ✓ yes O no 			
type of the reference at compile time. yes no	/	Polymorphism looks for the type of the instance at runtime instead of the	3 2
yesno			
o no	•	yes	
	0	no	

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