## SD: Bridge Pattern

Total points 10/10

Email * dinhhoangphuong1209@gmail.com	
✓ The principle used in the solution of the bridge pattern is *	2/2
OCP	
O DRY	
DIP	<b>✓</b>
SRP	
✓ Principles that are involved in some form with the Bridge pattern are: *	2/2
DRY	<b>✓</b>
✓ OCP	<b>✓</b>
✓ DIP	<b>✓</b>
YAGNI	

<b>✓</b>	The scope of the bridge pattern is *	2/2
•	class object	<b>✓</b>
<b>✓</b>	Bridge provides a way to extend two sides of a relationship, independent of each other.	*2/2
•	yes	<b>✓</b>
0	no	
<b>/</b>	The force behind the Bridge pattern is *	2/2
<b>()</b>	OCP	<b>✓</b>
0	DRY	
0	DIP	
0	SRP	

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