Statement	Compile without errors?	Run without errors?	Reason for Error
SaturnSL1 sl = new SaturnSL1( );	Yes	Yes	
HondaCivic hc = new HondaCivic( );	Yes	Yes	
Japanese jp = new Japanese( );	No		Exception in thread "main" java.lang.Error: Unresolved compilation problem: Cannot instantiate the type Japanese
German gr = new MercedesC230( );	Yes	Yes	
ChevyS10 cs = new Truck( );	No		Exception in thread "main" java.lang.Error: Unresolved compilation problems: Type mismatch: cannot convert from Truck to ChevyS10 Cannot instantiate the type Truck
SubaruOutback sb = new SubaruOutback( );	Yes	Yes	
Domestic dm = sl;	Yes	Yes	
dm = hc;	No		Exception in thread "main" java.lang.Error: Unresolved compilation problem: Type mismatch: cannot convert from HondaCivic to Domestic
dm = (Domestic) hc;	Yes	No	Exception in thread "main" java.lang.ClassCastException: class hello.HondaCivic cannot be cast to class hello.Domestic (hello.HondaCivic and hello.Domestic are in module hello of loader 'app')
dm = cs;	Yes	Yes	
dm = (Domestic) cs;	Yes	Yes	
Import im = sb;	Yes	Yes	

gr = im;	No		Exception in thread "main" java.lang.Error: Unresolved compilation problem: Type mismatch: cannot convert from Import to German
gr = (German) im;	Yes	No	Exception in thread "main" java.lang.ClassCastException: class hello.SubaruOutback cannot be cast to class hello.German (hello.SubaruOutback and hello.German are in module hello of loader 'app')
jp = im;	No		Exception in thread "main" java.lang.Error: Unresolved compilation problem: Type mismatch: cannot convert from Import to Japanese
jp = (German) im;	No		Exception in thread "main" java.lang.Error: Unresolved compilation problem: Type mismatch: cannot convert from German to Japanese
jp = (Japanese) im;	Yes	Yes	
Automobile a = cs;	No		Exception in thread "main" java.lang.Error: Unresolved compilation problem: Type mismatch: cannot convert from ChevyS10 to Automobile
a = hc;	Yes	Yes	