



- Provide default implementation of as many methods of Shape as possible
- Can override in subclasses if they have a better way to do it
 Leave others abstract, but can still call them by other non-abstract
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- Include default representation (instance variables) to support those implementations
 - Cannot override in subclasses, so must be careful!
- If ShapeImpl isn't right for some implementor of Shape, they can always go it alone, and just implement Shape but not extend ShapeImpl

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