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- **5. HAS-A**; the solid arrow line represents association, as that interface contains an object of the class it associates with, in this case FlyBehavior making it a HAS-A example
- 6. **HAS-A**; the solid arrow line represents association, as that class contains an object of the class it associates with, in this case QuackBehavior making it a HAS-A example
- 7. IS-A; the line with a hollow triangle pointing to the parent class shows inheritance, as it extends that class, in this case the quack() method, therefore making this an IS-A example
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