Traylon Johnson Sales tax Calculator 14 interface >7 Salostax behavior Main + compute() NoTus LLAbstruct >> ForPaint-Fire Paccat Sea- Pecal State + computed + computed) + compute() - name String - tax behavior. Sales texbehavior + setname () + getrame() Show Tax() + Show tax () ] Problem 2 1. IS-A, They all inherit from Duck, aku subtypes of Ducks 2. Has-A, The Duck his a retorne to Qunck behavior which makes it Dynamic B. Has-A, The Puck has a reterence to Phytochart rakes it Pyromic 4 IS-A The Duck types exted the duck class, inherity its properties 5 \$5-A, They phherit from fty behavior 6, 55-A, They jaherit from Quack behavier 7. IS A, Quack is a suboks of Quack between 8. IS-A, Square extras Quack behinr ake inherite it

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