

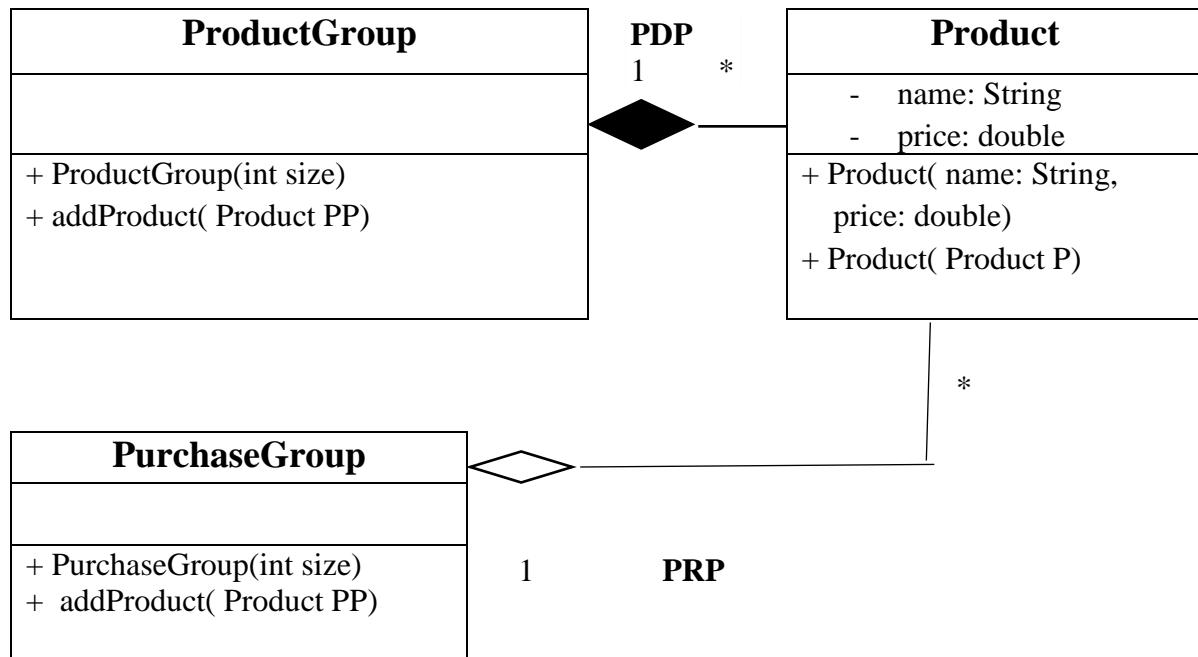
**COLLEGE OF ENGINEERING AND
ARCHITECTURE**

**ACADEMIC YEAR 2022-2023
FALL SEMESTER**

COURSE : CIS 104

**Lab 5
Relationship between Classes
(Aggregation / Composition)**

Consider the following UML diagram:



1. Write in Java the classes **Product**, **ProductGroup**, and **PurchaseOrder**.
2. Write a main method to test your methods