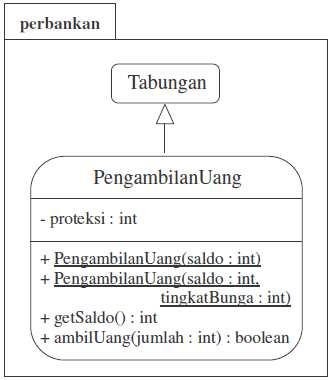
LAPORAN PBO

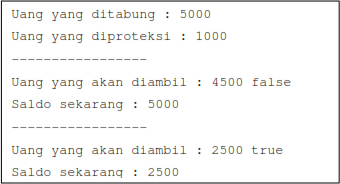
Cinderella Ih Hsin Chiang

21091397022 / 2021B

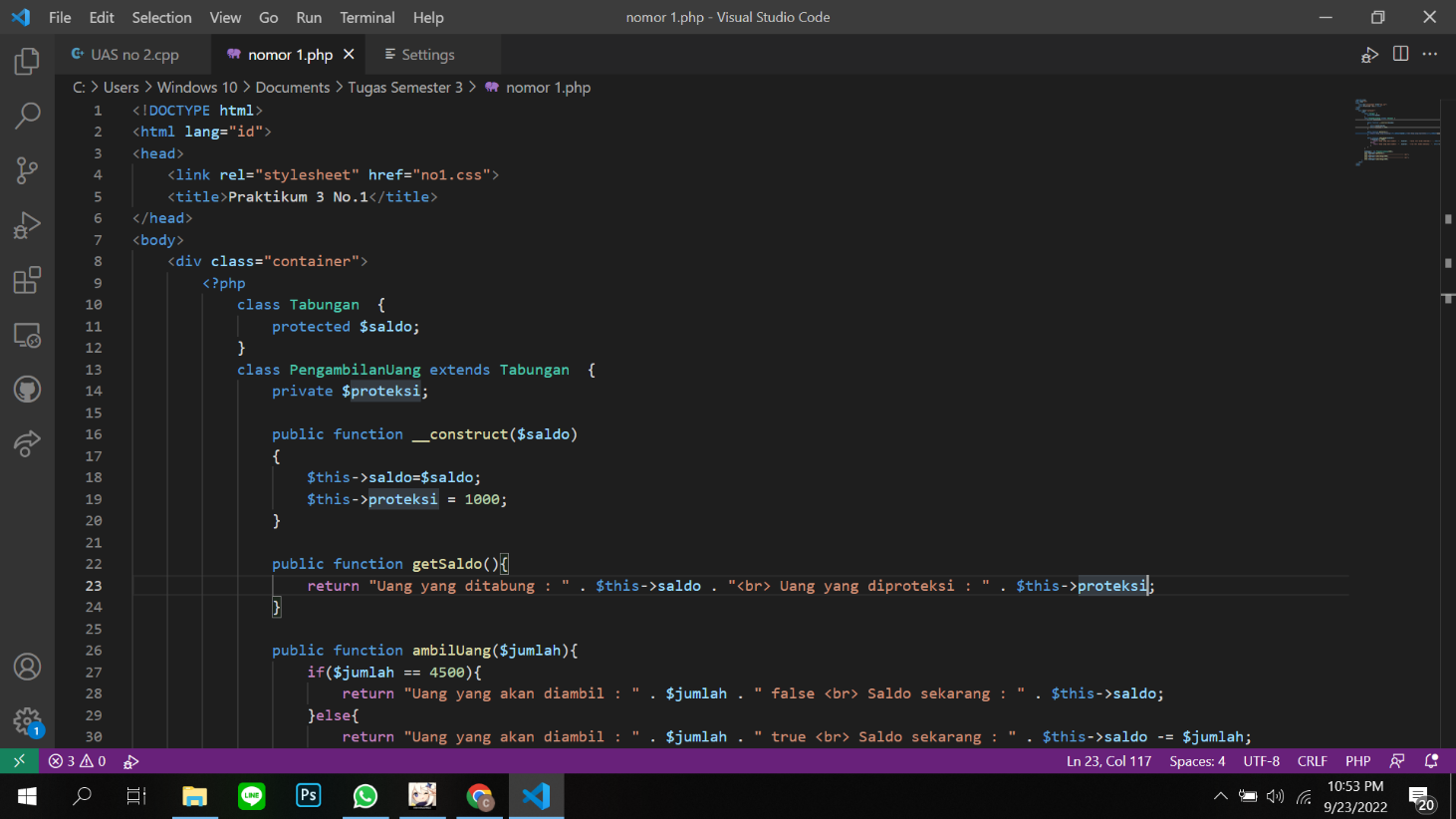
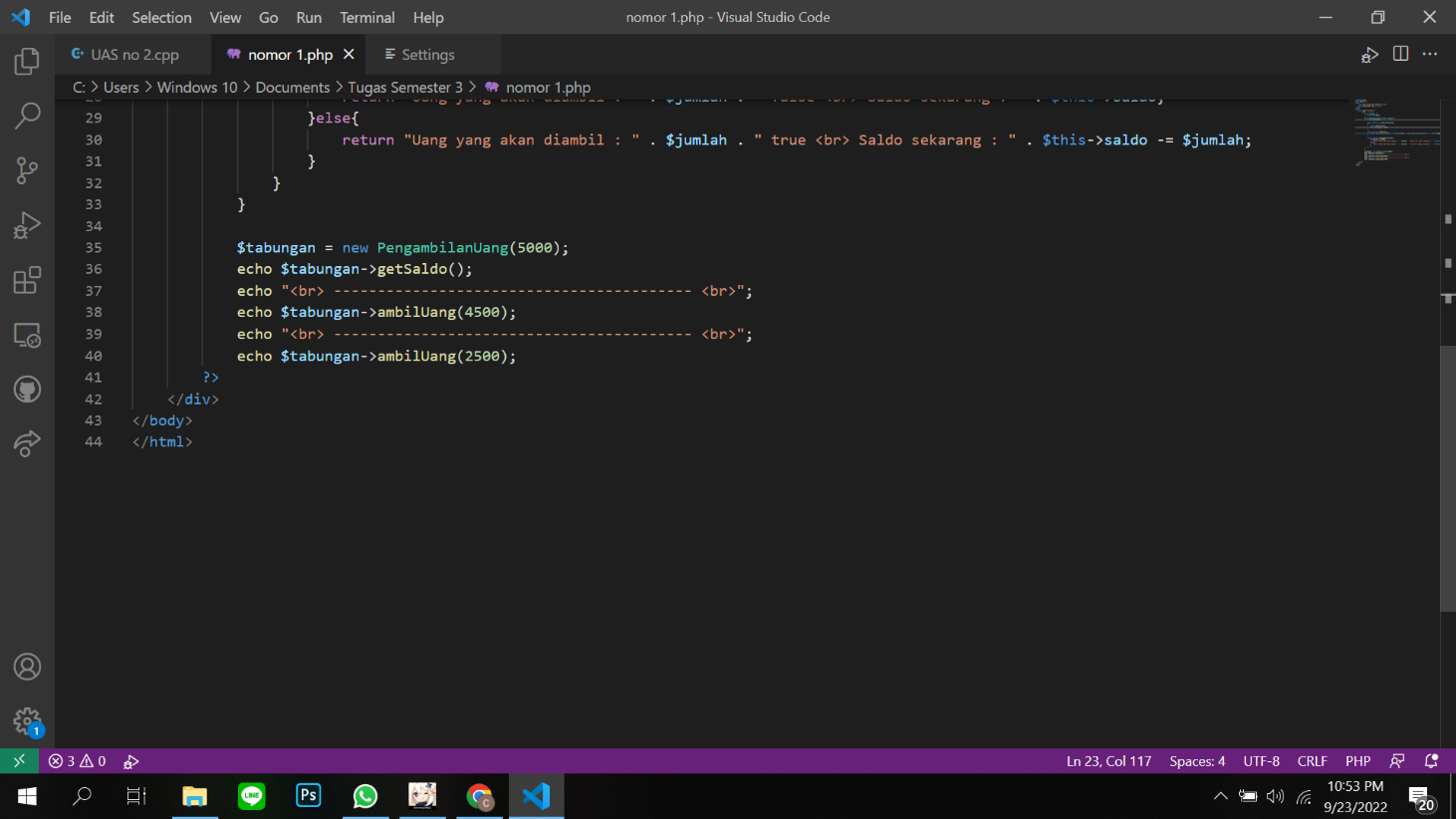
1. Transformasikan UML class diagram dibawah ini kedalam program



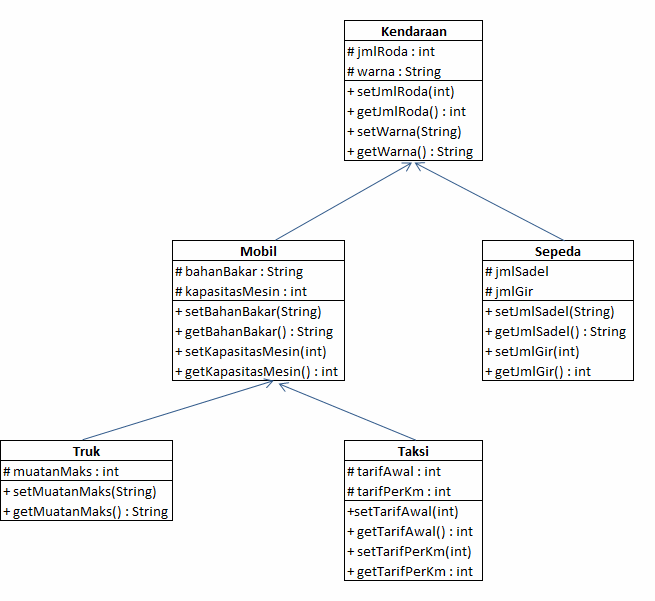
Output yang dihasilkan harus seperti dibawah ini



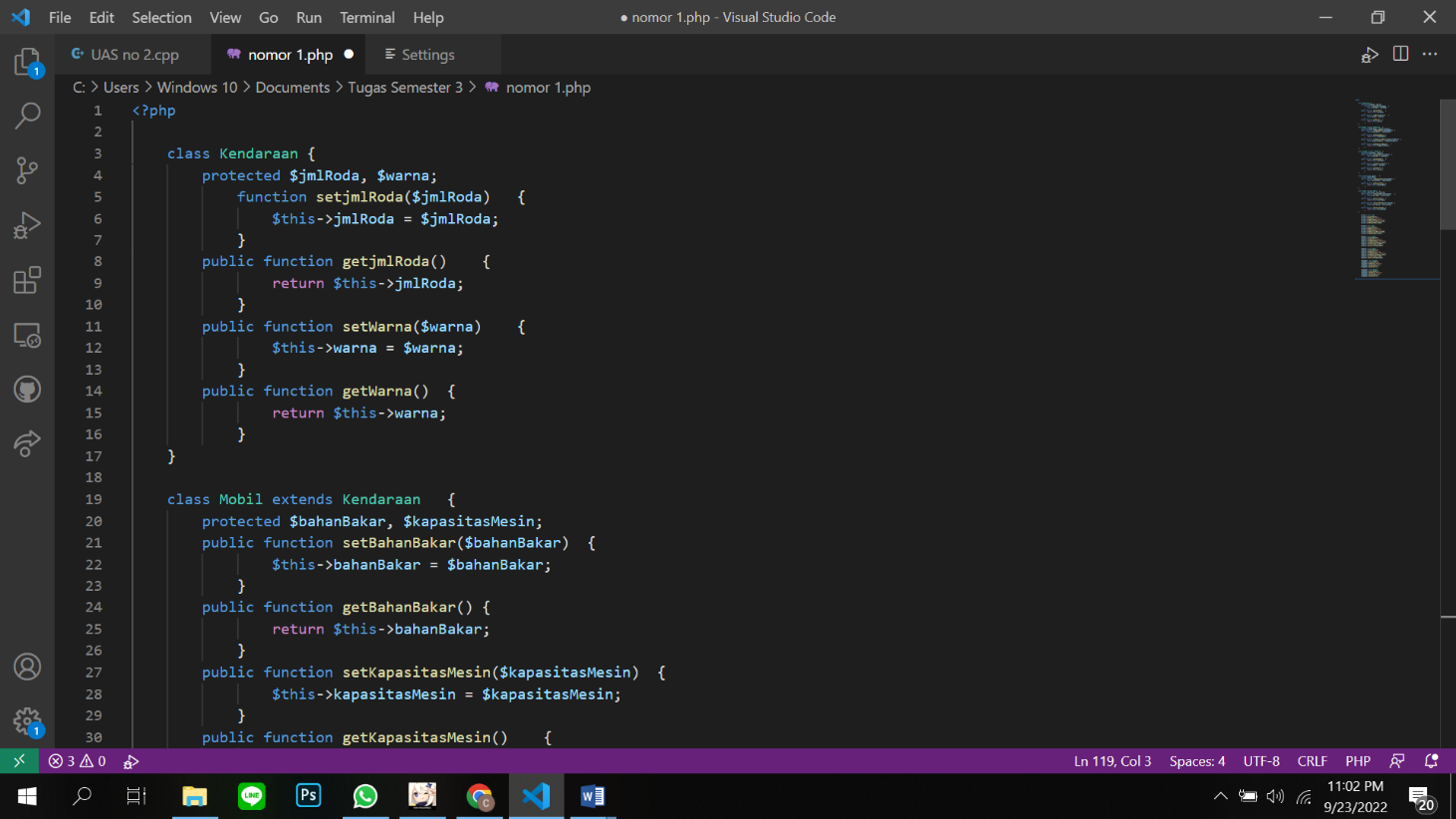
Coding :

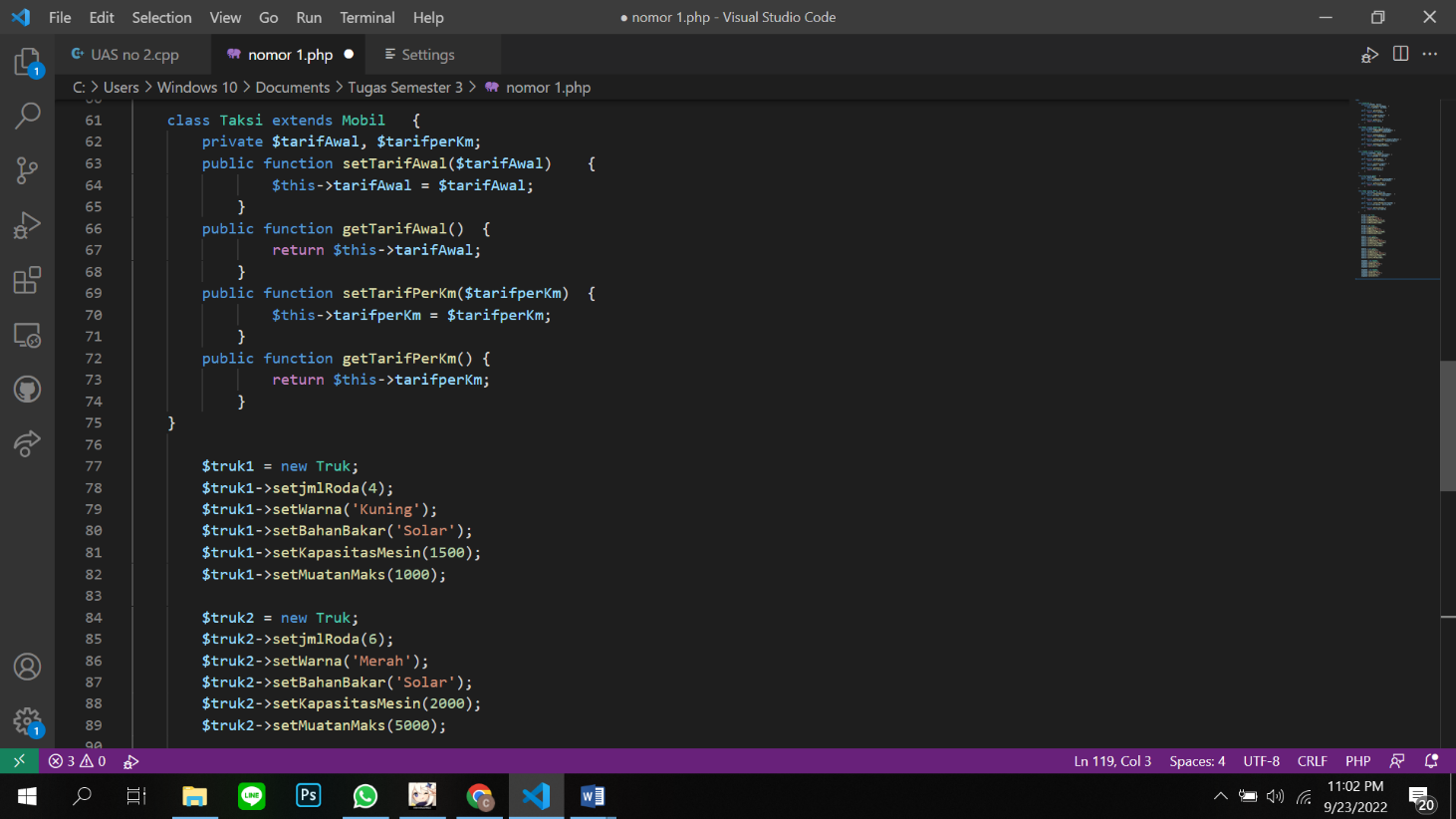


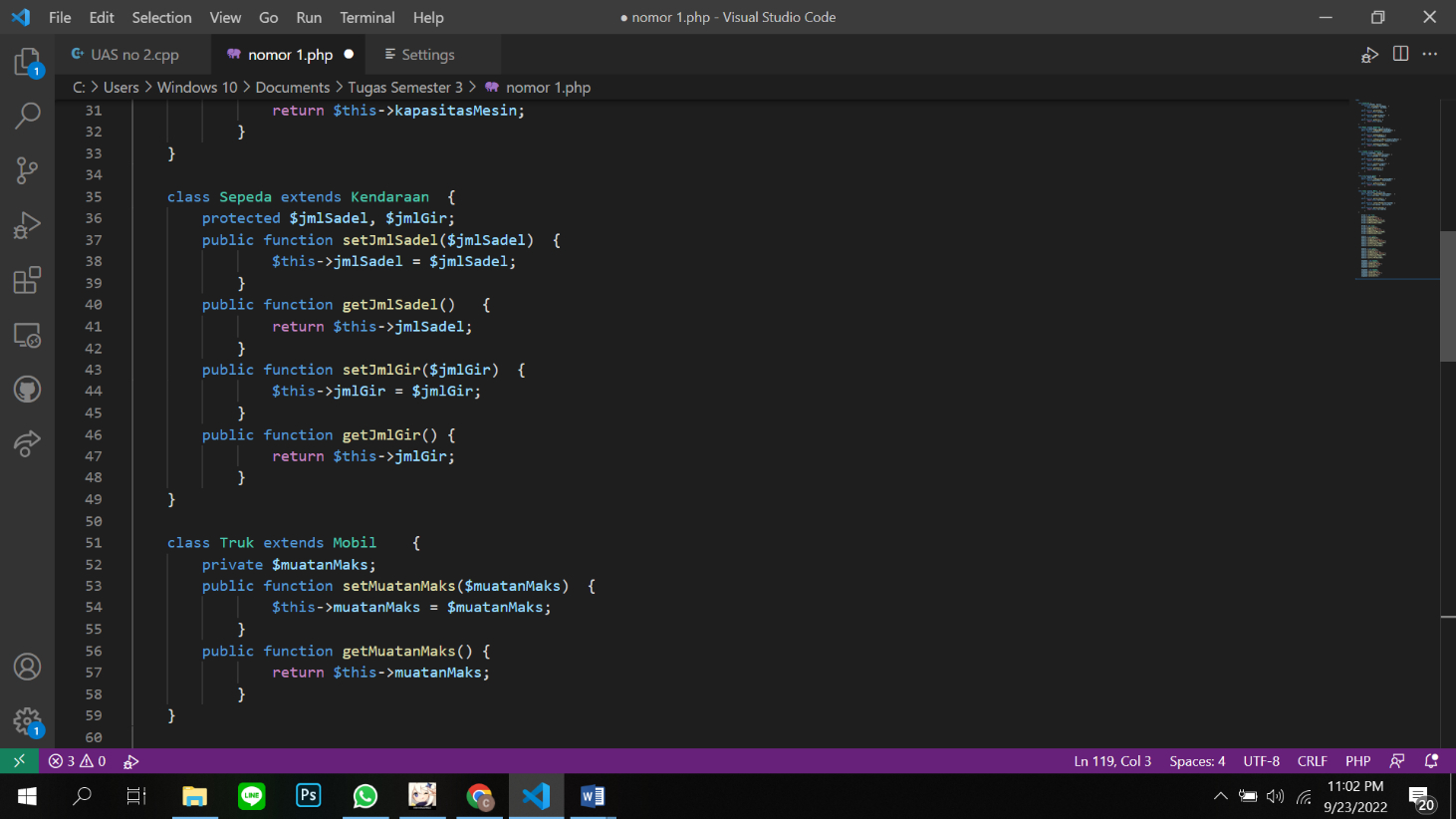
2.

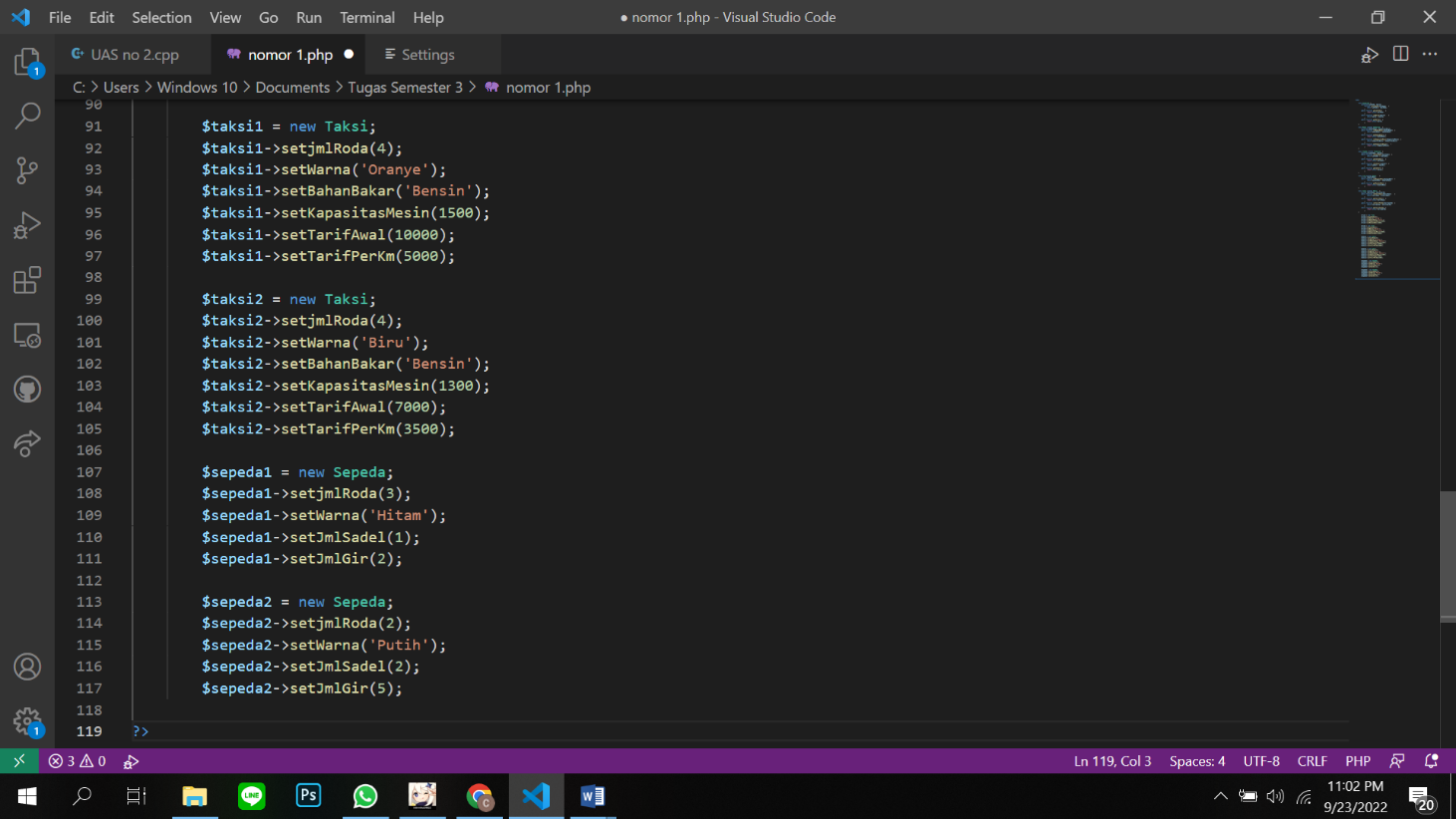
* 1. Buatlah kelas-kelas berdasarkan UML class diagram dibawah ini!

Coding :



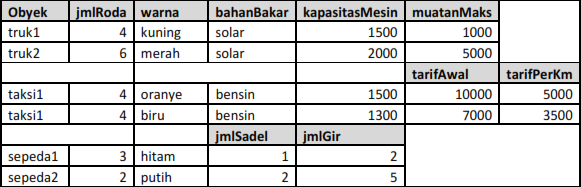






b.selanjutnya buatlah kelas Tes.php yang membuat obyek-obyek serta mengeset nilai variabel seperti pada Tabel 1 dan tampilkan data per obyek.

**Tabel 1. Data obyek**



Coding :

