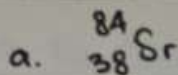


Tugas

Date

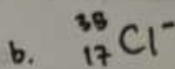
1. Tentukan jumlah proton, electron, dan neutron



proton : 38

neutron : $84 - 38 = 46$

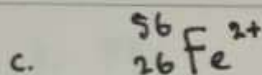
electron : 38



proton : 17

neutron : $35 - 17 = 18$

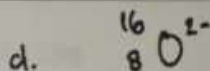
electron : $17 + 1 = 18$



Proton : 26

neutron : $56 - 26 = 30$

electron : $26 - 2 = 24$

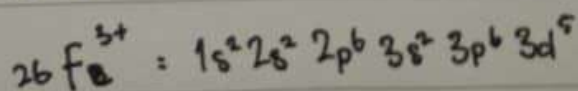
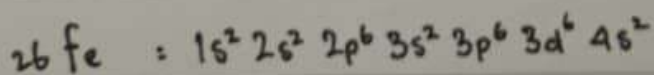
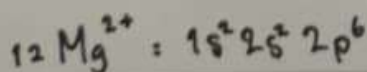
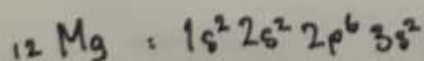
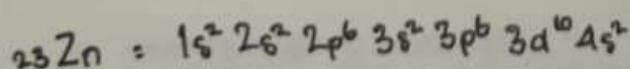
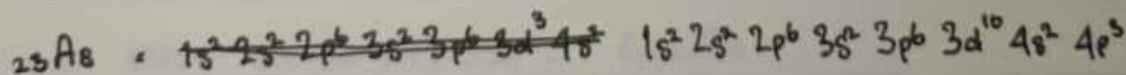
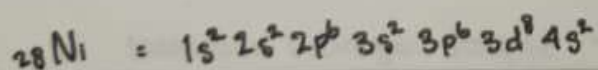
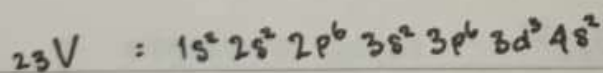


proton : 8

neutron : $16 - 8 = 8$

electron : $8 + 2 = 10$

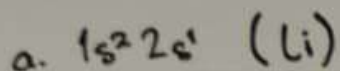
2. Tuliskan konfigurasi electron pada unsur



No. _____

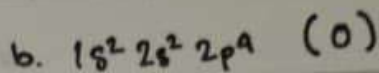
Date _____

5. Tentukan golongan dan periode



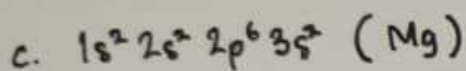
golongan : 1A

periode : 2



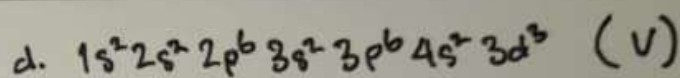
golongan : VIA

periode : 2



golongan : 11A

periode : 3



golongan : VB

periode : 4