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Option D Environmental chemistry [3] D1. Particulates are a type of primary air pollutant produced in several industries and by the burning of fuels. (a) The emission of particulates by some industries is reduced by an electrostatic method. Explain how this is done. ....

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3+. (i) The energy level diagram showing the electrons in the five 3d orbitals of a chromium atom is represented below. Draw the completed diagram showing the d orbitals in  $[\text{Cr}(\text{H}_2\text{O})_6]^{3+}$  after splitting. [1] E (ii) State and explain what happens to the splitting of the d orbitals if the ligand is changed from  $\text{H}_2\text{O}$  to  $\text{NH}_3$ .

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