## Chemguide - questions

## **ACYL CHLORIDES: PREPARATION**

1.	There are three standard methods for converting a carboxylic acid into an acyl chloride. Choose
	any two of them In each case, name and give the formula for the compound that you would react
	the carboxylic acid with, write the equation, and say how you would separate the acyl chloride from
	the reaction mixture.