

3. A student wants to remove an acid impurity from an organic liquid.
What should the student do?

A. Add $\text{Na}_2\text{CO}_3(\text{aq})$
B. Reflux the mixture
C. Add Br_2
D. Add MgSO_4

Your answer ☐

[1]

4. For which purpose is distillation used?
- A. to allow a liquid to boil without the loss of vapour
B. to purify a liquid product
C. to remove an involatile impurity
D. to allow further reaction without the loss of product

Your answer ☐

[1]

5. The reaction below produces a chloroalkane.



Which row shows the steps to purify the liquid product in the correct order?

A	Use a separating funnel	Distil	Dry	Remove unreacted HCl
B	Remove unreacted HCl	Use a separating funnel	Dry	Distil
C	Remove unreacted HCl	Use a separating funnel	Distil	Dry
D	Use a separating funnel	Remove unreacted HCl	Distil	Dry

Your answer ☐

[1]

Ocr Chemistry A2 Examination Question Answers

Mike Smith, John Older



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Revise A2 Chemistry for OCR A Lord Eccles, Wooster, 2005-03-29 With short questions at the end of each section that make students stop and think about the topic this work provides tips on common pitfalls and advice on how to tackle different types of exam question and exam preparation It also includes practice exam style questions

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