Q20 Henry's class is given a test.
The mean mark for all 20 pupils is 3.3.

Henry's test paper is lost.
Here is a summary of the marks for the rest of his class.

Test mark	1	2	3	4	5
Number of pupils	4	2	4	3	6

Work out Henry's mark.
You must show all your working.

$$Sum \div 20 = 3.3$$
$$Sum = 3.3 \times 20$$
$$= 66 \checkmark$$

[4]

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Jin-Ying Zhang

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    OCR Mathematics for GCSE Specification B. ,2010   *OCR GCSE Exam Revision Two Tier Mathematics* Mark Patmore,Howard Baxter,Jean Matthews,2004-12-24   **OCR Mathematics for GCSE Specification B - Homework Book 1 Foundation Initial & Bronze** Howard Baxter,2010-11   *OCR Mathematics for GCSE Specification A* Howard Baxter,2010-08-27 OCR Mathematics for GCSE Specification A Foundation Teacher and Assessment Pack has been written and edited by experienced examiners and authors combining their teaching and examining expertise to deliver relevant and meaningful coverage of the course at Foundation tier The content also supports delivery of the revised Assessment Objectives including Problem Solving and Quality of Written Communication Full teaching guidance covering all the topics required by the Foundation tier of the course Answers to all of the questions and revision activities in the student s and homework books and additional photocopiable assessments for student practice The series comprises dedicated student books teacher s resources homework books and online digital assessment and resources   **Ocr Mathematics for Gcse Specification B - Teacher& Assessment Pack 1 Foundation Initial & Bronze** Howard Baxter,2010   **OCR Mathematics for GCSE Specification B** Howard Baxter,2010-09-01 OCR Mathematics for GCSE Specification B Foundation Initial and Foundation Bronze Student s Book has been published to support students and teachers of the OCR course The resource has been written and edited by experienced examiners and authors combining their teaching and examining expertise to deliver relevant and meaningful coverage of the course Each student s book provides complete coverage of relevant Specification B units at Foundation and Higher respectively The structure and content of the resources allow teachers to prepare students for the final exams in an incremental way as well as across the entire tier The great advantage of using the Hodder series is that pupils can be benchmarked at the end of each stage through use of the new progress papers available in print and online These progress papers fully support the linear exams calculator and non calculator that test attainment across the entire tier The content also supports delivery of the revised Assessment Objectives including Problem Solving Endorsed by OCR for use with Mathematics GCSE Specification B Full coverage of the topics required by the tiers of the course Appropriate questions and revision activities Dedicated student books teacher s resources homework books and online digital assessment and resources   **OCR Mathematics for Gcse Specification B. Student** Howard Baxter,2010-07-01 OCR Mathematics for GCSE Specification B Foundation Silver and Gold and Higher Initial and Bronze Student s Book has been published to support students and teachers of the OCR course The resource has been written and edited by experienced examiners and authors combining their teaching and examining expertise to deliver relevant and meaningful coverage of the course Each student s book provides complete coverage of relevant Specification B units at Foundation and Higher respectively The structure and content of the resources allow teachers to prepare students for the final exams in an incremental way as well as across the entire tier The great advantage of using the Hodder series is

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