

Unit 1 Building Materials Answers

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Sample Assessment Materials Unit 1: Construction Principles For use with Extended Certificate, Foundation Diploma, ... about an answer, put a line through the box [X] and then mark your new answer with a cross [X]. Question 1 A leisure company wants to construct an indoor heated swimming pool at a holiday village. 1(a) ... Unit 1: Construction ...

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Calculated specific heat capacity of material in J/kg °C; Aluminium: 1: 10: 2: 4,780; 2,390: Brass: 1: 10: 4: 4,660; 1,165: Copper: 1: 10: 4,600; 657: Steel: 1: 10: 5: 4,690; 938

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1(c) Length of AB Tan = opp/adj AB = opposite Tan 35= AB/6. AB = 6 tan35 AB = 6 x 0.700 AB = 4.2m Accept 4.201m (this is to an appropriate degree of accuracy) AB = 4.2m. M1 for Tan 35 = AB/6. M1 for AB = 6 Tan 35 or AB = 6 x 0.700 A1 for correct value of AB. (3) Question number Working Answer Notes Mark.

Mark Scheme ADDITIONAL SAM Unit 1: Construction Principles

Read each question carefully before you start to answer it. • Try to answer every question. Check your answers if you have time at the end. You do not need any other materials. 21492E Friday 9 January 2015 – Morning Time: 1 hour Construction and the Built Environment Unit 1: Construction Technology Pearson BTEC Level 1/Level 2 First Award

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Construction and the Built Environment

Unit 4: Science and materials in construction and the built in environment Assignment 1: Construction materials P1) Describe the basic factors in simple scientific terms that influences human comfort in the internal environment • Air temperature – Heat too hot too cold • Lighting – Too dim not enough daylight • Noise – Discomfort of hearing

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Construction Science & Materials is designed to cover topics studied at levels 2 – 5 on Construction HND courses and is also suitable for first year undergraduates on construction courses as well as Building surveying, Architectural Technology and Quantity Surveying. It is an essential text for those who have done no science since their GCSEs. Divided into 17 chapters, each with written explanations supplemented by solved examples and relevant diagrams to substantiate the text. Chapters end with numerical questions covering a range of problems and their answers are given at the end of the book and on the book’s website.

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This book is meant for diploma & degree student of metallurgical engineering for their academic programs as well as for various competitive examination for securing jobs. This book has been structured in three section. First section contains multiple choice type questions of various subjects of metallurgical engineering. Second section contains chapter wise question of GATE (Graduate Aptitude Test in Engineering) from 1991 to 2016. Third section contains SHORT QUESTIONS & ANSWERS in METALLURGICAL ENGINEERING. Fourth section contains APPENDICES containing Glossary of terms related to Metallurgical Engineering and Q&A of GATE-2017. This book has been designed to serve as "Hand Book of Metallurgical Engineering" which will be useful for various competitive examinations for recruitment in various public sector & Private Sector companies as well as for GATE Examination. Question have been arranged subject wise and answers are given at the bottom of the page.

These books contain articles on R&D into the major aspects of durability and service life prediction of building materials and components, as well as theoretical aspects of methods and modelling of prediction, description of degradation environment by use GIS, as practical implementation of knowledge on durability in maintenance procedures and in standardisation and regulations.

First Published in 2004. Routledge is an imprint of Taylor & Francis, an informa company.

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