

A lorry is moving along a straight horizontal road with constant acceleration. The lorry passes a point A with speed $u \text{ m s}^{-1}$, ($u < 34$), and 10 seconds later passes a point B with speed 34 m s^{-1} . Given that $AB = 240 \text{ m}$, find

(a) the value of u ,

(3)

(b) the time taken for the lorry to move from A to the mid-point of AB .

(6)

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Ben Sparks, Claire Baldwin



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Numerical Methods in Geotechnical Engineering IX, Volume 1 Manuel de Matos Fernandes, 2018-06-22 NUMGE 2018 is the ninth in a series of conferences on Numerical Methods in Geotechnical Engineering organized by the ERTC7 under the auspices of the International Society for Soil Mechanics and Geotechnical Engineering ISSMGE. The first conference was held in 1986 in Stuttgart Germany and the series continued every four years: 1990 Santander Spain, 1994 Manchester United Kingdom, 1998 Udine Italy, 2002 Paris France, 2006 Graz Austria, 2010 Trondheim Norway, 2014 Delft The Netherlands. The conference provides a forum for exchange of ideas and discussion on topics related to numerical modelling in geotechnical engineering. Both senior and young researchers as well as scientists and engineers from Europe and overseas are invited to attend this conference to share and exchange their knowledge and experiences. This work is the first volume of NUMGE 2018. **Numerical Methods in Geotechnical Engineering IX** António Cardoso, José Borges, Pedro Costa, António Gomes, José Marques, Castorina Vieira, 2018-06-19 Numerical Methods in Geotechnical Engineering IX contains 204 technical and scientific papers presented at the 9th European Conference on Numerical Methods in Geotechnical Engineering NUMGE2018 Porto Portugal 25-27 June 2018. The papers cover a wide range of topics in the field of computational geotechnics providing an overview of recent developments, scientific achievements, innovations and engineering applications related to or employing numerical methods. They deal with subjects from emerging research to engineering practice and are grouped under the following themes: Constitutive modelling and numerical implementation; Finite element; discrete element and other numerical methods; Coupling of diverse methods; Reliability and probability analysis; Large deformation; large strain analysis; Artificial intelligence and neural networks; Ground flow; thermal and coupled analysis; Earthquake engineering; soil dynamics and soil structure interactions; Rock mechanics; Application of numerical methods in the context of the Eurocodes; Shallow and deep foundations; Slopes and cuts; Supported excavations and retaining walls; Embankments and dams; Tunnels and caverns and pipelines; Ground improvement and reinforcement; Offshore geotechnical engineering; Propagation of vibrations. Following the objectives of previous eight thematic conferences: 1986 Stuttgart Germany, 1990 Santander Spain, 1994 Manchester United Kingdom, 1998 Udine Italy, 2002 Paris France, 2006 Graz Austria, 2010 Trondheim Norway, 2014 Delft The Netherlands. Numerical Methods in Geotechnical Engineering IX updates the state of the art regarding the application of numerical methods in geotechnics both in a scientific perspective and in what concerns its application for solving practical boundary value problems. The book will be of much interest to engineers, academics and professionals involved or interested in Geotechnical Engineering. **A-Level Maths for OCR C1** Paul Sanders, 2005 This brand new Advanced Level course has been written specifically to match to the OCR A A Level specification and provides individual board specific textbooks for each module. **Decision 1 for OCR** Janet Crawshaw, Janet Dangerfield, 2005 Focused revision to improve learning for AS and A2 OCR. **OCR A Level Further Mathematics Year 1 (AS)** Ben

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