

**QUESTION 9**

In the diagram,  $ABCD$  is a parallelogram with  $AB = 14$  units.  $AD$  is produced to  $E$  such that  $AD : DE = 4 : 3$ .  $EB$  intersects  $DC$  in  $F$ .  $EB = 21$  units.



- 9.1 Calculate, with reasons, the length of  $FB$ . (3)
- 9.2 Prove, with reasons, that  $\triangle EDF \parallel \triangle EAB$ . (3)
- 9.3 Calculate, with reasons, the length of  $FC$ . (3)
- [9]**

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# Grade Mathematics Paper 2 Final Exam Scope

**JA Banks**



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*Resources in Education* ,1989-10    **Title Index, ERIC ED Accessions File** ERIC Processing and Reference Facility,1966    The City Record New York (N.Y.),1903    **The Reorganization of Mathematics in Secondary Education** National Committee on Mathematical Requirements,1923    School ,1930    **Sfaw Math Grade K Assessment Sourcebook** ,1997-07-23 Scott Foresman Addison Wesley MATH 2001 components for Grade K    Research in Education ,1973    **Journal of Education** ,1905    **Schedule of Examinations and Instructions to Applicants** United States Civil Service Commission,1896    **Moderator-topics** ,1903    **English Mechanic and World of Science** ,1881  
**The Educational Times and Education Outlook** ,1927    **English Mechanic and Mirror of Science** ,1880  
MAA Notes ,1983    The City Record ,1903    **English Mechanic and Mirror of Science and Art** ,1881  
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