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this excellent resource provides a realistic and systematic process that educators can immediately implement for improving reading and writing while enhancing content knowledge and skills

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this world bank report is a rich compilation of information on teaching learning materials tlm in africa based on the extensive and multi faceted experience of the author s work in the education

sector in africa the study examines a wide range of issues around tlm provision including curriculum literacy and numeracy language of instruction policy procurement and distribution challenges tlm development and production and their availability management and usage in schools it also looks at the role of information and communication technology ict based tlms and their availability the study recognizes that improved tlm system management is a critical component in achieving affordable and sustainable tlm provision for all students this study which draws from more than 40 anglophone francophone lusophone and arabic speaking countries will be particularly useful for policymakers development partners and other stakeholders attempting to understand the wide range of issues surrounding the complexity of textbook provision in sub saharan africa

textbook for the veterinary assistant offers a comprehensive guide to the navta approved curriculum for veterinary assisting programs written by leaders in the profession and copublished with navta the book covers the complete list of navta veterinary assistant essential skills specifically tailored for veterinary assistants and veterinary assistant students the book uses an engaging writing style to provide a concise user friendly approach to the material with chapters on medical terminology clinical skills office procedures client communication and more the book equips veterinary assistants with all the information they need to succeed a companion website offers interactive multiple choice questions the figures from the book in powerpoint teaching activities breed study guides and a sample cover letter textbook for the veterinary assistant is a must have resource for all veterinary assistant students and those studying for the approved veterinary assistant certification exam and serves as a useful refresher for veterinary assistants in practice

this user friendly resource provides step by step guidance and a detailed template for creating meaningful lessons that are differentiated according to students learning characteristics

a splintered vision an investigation of u s science and mathematics education is the us report on the curriculum analysis component of the third international mathematics and science study timss which was sponsored by the international association for the evaluation of educational achievement iea the report summarizes data from the timss curriculum analysis and integrates it with teacher questionnaire data from the us japan and germany on science and mathematics topic coverage and instructional practices the authors of a splintered vision discuss and provide evidence of the unfocused nature of us mathematics and science curricular intentions textbooks and teacher practices they offer the premise that producers of us textbooks and curriculum guides have attempted to answer calls for curricular reform by adding new content to already existing materials instead of devoting

time to restructuring the materials the authors also suggest that us teachers inundated with a myriad of competing visions are attempting to cover all the topics they confront in their resource documents and to meet all the instructional demands placed on them by those with a stake in education in keeping with the incremental assembly line philosophy in american society us teachers also tend to lean toward a piecemeal approach to education the authors speculate on what such practices may mean for the mathematics and science achievement of us students the work is sure to spur discussion among educational researchers policy makers and others concerned about the future of mathematics and science education in the us

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bringing together international research on nature of science nos representations in science textbooks the unique analyses presented in this volume provides a global perspective on nos from elementary to college level and discusses the practical implications in various regions across the globe contributing authors highlight the similarities and differences in nos representations and provide recommendations for future science textbooks this comprehensive analysis is a definitive reference work for the field of science education

an increasing number of multilingual students often with a migration background are attending elementary schools in germany these days also on the rise is the number of schools offering a bilingual program where content subjects such as science and mathematics are taught in a foreign language this book explores minority and majority language students german and english reading and writing skills in elementary schools which offer either regular english as subject lessons or bilingual programs with varying degrees of english intensity the focus is on effects of foreign language input intensity with respect to students language background gender cognitive abilities and

socio economic background this book also provides recommendations for english reading and writing activities in the elementary school classroom

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