

Teaching Year 4 Students to use synonyms and visualisation during reading will increase comprehension of Non Fiction Texts

Teaching Sequence: Intervention Group

Session Outline: adapted from Munro's teaching sequence on Comprehension – Paraphrasing (2005) and Munro's Teaching Vocabulary (2005).

Session One: Synonyms

Activity	Task Description	Time
Clarify Terms	Teacher re-visits the term Synonym – a synonym is a word that means the same as another word Synonyms help us to say things in another way without changing the meaning. Eg: thin – skinny or slim Dog – hound or puppy Slide – slip or skid Talk – speak, chat, say Discuss how each of the suggested synonyms do not mean something different from the target word.	5 mins
Text Reading (Shared Strategy)	Look at list of the following words; happy, close, dish, strong, hard, cry. Ask the students to suggest synonyms for the words. If they are having difficulty show them the following list and ask them to select synonyms from there: glad, shut, plate, powerful, difficult, weep.	7 mins
Reading Target Words and Applying the Strategy	Matching game of synonyms. Read through target words with students Ask students match words on cards with others that mean the same.	10 mins
Sharing Our Words	Students share words they grouped together. Do these share the same meaning?	5 mins
Reflection	What have I learnt today? Students record in book.	5 mins

Session Two: Revision of synonyms and Introduction of Visualising

Activity	Task Description	Time
Text Retelling	What did we learn last session? (students will define the term synonym)	3-5 mins
Synonyms	Students give examples of synonyms they know or learnt yesterday	5 mins
Text Reading (Shared Reading Strategy)	We have been learning how to use synonyms to change words and keep the same meaning. We can do this when we are reading to help us understand what we are reading. Write a sentence taken from pre test text <i>The Game of Soccer</i> . Eg: <i>Soccer is the most popular football game in the world today.</i> Ask the students to describe the picture they get in their head after they have read the sentence. Above the following words place 2 cards – one with a synonym for the word and one with a word that is not a synonym. (popular, football game) Ask target students to choose the word they think is the correct synonym and say	10 mins

Teaching Year 4

Ann Montague-Smith



Teaching Year 4:

Maths Spotlight: Year 4 Teacher's Book Griffiths, Broadben, 2002-10-08 Teacher's Notes Helps you get the most out of Maths Spotlight Includes planning grids with curriculum referencing to the objectives you want to cover **Maths Express Year 4: Teachers' Resource Book**, 2000-01-25 The Numeracy Extras series provides a range of materials developed to be used alongside existing resources as extras to support maths teaching The books in the Maths Express range are designed to stretch the more able pupil in a whole class context and feature challenging exercises The National Curriculum Outdoors: Year 4 Sue Waite, Michelle Roberts, Deborah Lambert, 2020-06-25 Part of the National Curriculum Outdoors series aimed at improving outside the classroom learning for children from Year 1 to Year 6 Teaching outside the classroom improves pupils engagement with learning as well as their health and wellbeing but how can teachers link curriculum objectives effectively with enjoyable and motivating outdoor learning in Year 4 The National Curriculum Outdoors Year 4 presents a series of photocopiable lesson plans that address each primary curriculum subject whilst enriching pupils with the benefits of learning in the natural environment Outdoor learning experts Sue Waite Michelle Roberts and Deborah Lambert provide inspiration for primary teachers to use outdoor contexts as part of their everyday teaching and showcase how headteachers can embed curriculum teaching outside throughout the school whilst protecting teaching time and maintaining high quality teaching and performance standards All of the Year 4 curriculum lessons have been tried and tested successfully in schools and can be adapted and developed for school grounds and local natural environments What's more each scheme of work in this all encompassing handbook includes primary curriculum objectives intended learning outcomes warm up and main activities plenary guidance natural connections ICT and PSHE links and word banks Please note that the PDF eBook version of this book cannot be printed or saved in any other format It is intended for use on interactive whiteboards and projectors only Year 4 Garda Turner, 2004 **Grade 4 Teacher's Resource Guide** Nancy Boyles, 2017-07-01 In this Grade 4 Teacher's Resource Guide you will find 10 best practices for close reading applied to small group instruction Strategies for differentiating instruction for on grade level approaching grade level above grade level and English Language Learners Mini lessons to teach the process of independent close reading A launching lesson for each unit Lessons for all six books 3 literary sources and 3 informational sources that include independent close reading follow up text dependent questions and a skill matched to the selected passages A text to text lesson at the end of the unit integrating all sources Assessment tasks aligned to Common Core Standards and Depth of Knowledge Rubrics checklists annotation sheets skill targets answer frames and more to help you scaffold student learning **Teaching Powerful Problem-Solving in Math** Catherine C. Lewis, Akihiko Takahashi, Shelley Friedkin, Nora Houseman, Sara Liebert, 2025-08-22 Teaching Powerful Problem Solving in Math provides the first in depth portrait of schoolwide lesson study showing how U S teachers at several schools used it to implement powerful problem based mathematics instruction Students learn mathematics by confronting a novel problem and building

the new understanding of the mathematical concepts needed to solve it just as mathematicians would By learning in this way students discover the power of their own thinking and gain confidence that extends well beyond mathematics This book introduces readers to urban elementary and K 8 schools where teachers have dramatically transformed math learning for teachers and for students Readers will follow teachers as they transform instruction using schoolwide lesson study building powerful new ways for educators to learn from each other and practice innovative teaching techniques The authors use in depth classroom portraits from the outset of schoolwide lesson study and three years later to illuminate the changes in mathematics instruction at a school that raised its proficiency on Smarter Balanced Assessment from 15% to 56% Extensive resources and links are provided to help readers understand and build on the work of these schools which is grounded in established principles of collective efficacy intrinsic motivation and learner agency for both students and teachers Book Features Shows how teaching through problem solving can erase the achievement gap in mathematics learning Provides the first in depth portrait of schoolwide lesson study showing how U S teachers at several schools build it and use it to transform teaching Profiles teachers leading the transformation of instruction to achieve the ambitious vision of learning embodied in recent standards Uses photographs student work and detailed classroom descriptions to bring to life mathematics lessons in year 1 and year 4 of the school s work to build problem solving Provides examples and links to the strategies teachers use to make student thinking visible and actionable during mathematics lessons Includes lesson plans photographs of board work student journals school newsletters self assessment rubrics and dozens of links to the resources needed to begin using teaching through problem solving and school wide lesson study Provides long term teacher led solutions for professional learning and for mathematics instruction that have been shown to improve teacher retention and student proficiency

Power English: Writing Teacher's Guide Year 4 Ross Young, Phil (Felicity) Ferguson, 2019-03-12 Part of the new Power English Writing series Suitable for children in year 4 High quality teaching guide Contains lesson plans for 9 class writing projects and 100 flexible mini lessons Encourages your child to write for pleasure Inspire your children to write for pleasure Created to deliver the English national curriculum and to build a culture of writing for pleasure in your school Power English Writing gives you flexible planning supported by high quality resources This Year 4 Teacher Guide contains Day by day lesson plans for 9 class writing projects plus nearly 100 flexible mini lessons Practical guides to key aspects of the Power English Writing approach such as teaching the writing processes pupil conferencing using mini lessons and becoming a writer teacher Helpful guidance on assessment supporting early and mature writers and classroom management This guide covers the following genres Poetry The Natural World and Animals and Pets Fiction Fairy Tales and Fables Memoir Non fiction People s History and Information Grammar for Literacy - Year 4 David Orme, 2002-10 Fully compliant with the standards set for Key Stage 2 this teacher s book presents the grammar needed to reach the level of literacy required at year 4 It contains photocopiable material **Education for All and Multigrade Teaching** Angela W. Little, 2007-09-25 This

book based on original research explores the challenges and opportunities in multigrade teaching in Colombia England Ghana Malawi Nepal Sri Lanka Sudan Peru Turks and Caicos Islands and Vietnam It raises awareness among policymakers and practitioners in education of the realities of multigrade classes Moreover the book explores the implications for teachers teacher educators curriculum developers and educational planners Accessing Series Science - R (4-5) - Teacher Book Christine Moorcroft,2004-08 NSW Targeting Maths. Year 4 Robyn Hurley,2002 *The Beginning Teacher, Status and Career Orientations* Ward S. Mason,United States. Office of Education,1961 **Early Learning and Teaching of English** Jelena Mihaljević Djigunović,Marta Medved Krajnović,2015 This book offers an insight into the dynamics and complexities of learning and teaching English as a foreign language at primary level It presents the findings of longitudinal research undertaken in Croatia and discusses their contribution to understanding EFL development in the young learner and impact on practices in the modern EFL classroom *Rethinking Class Size: The complex story of impact on teaching and learning* Peter Blatchford,Anthony Russell ,2020-11-12 The debate over whether class size matters for teaching and learning is one of the most enduring and aggressive in education research Teachers often insist that small classes benefit their work But many experts argue that evidence from research shows class size has little impact on pupil outcomes so does not matter and this dominant view has informed policymaking internationally Here the lead researchers on the world s biggest study into class size effects present a counter argument Through detailed analysis of the complex relations involved in the classroom they reveal the mechanisms that support teachers experience and conclude that class size matters very much indeed Drawing on 20 years of systematic classroom observations surveys of practitioners detailed case studies and extensive reviews of research Peter Blatchford and Anthony Russell contend that common ways of researching the impact of class size are limited and sometimes misguided While class size may have no direct effect on pupil outcomes it has they say significant force through interconnections with classroom processes In describing these connections the book opens up the everyday world of the classroom and shows that the influence of class size is everywhere It impacts on teaching grouping practices and classroom management the quality of peer relations tasks given to pupils and on the time teachers have for marking assessments and understanding the strengths and challenges for individual pupils From their analysis the authors develop a new social pedagogical model of how class size influences work and identify policy conclusions and implications for teachers and schools **Lessons in Teaching Grammar in Primary Schools** Suzanne Horton,Branwen Bingle,2014-04-15 Lesson planning in line with the new Primary National Curriculum Outstanding grammar lessons are not about teaching children the mechanics of grammar but fostering a curiosity about language words and clauses when explored within a meaningful context This book offers practical ideas and lesson plans to help you plan and teach lessons that motivate engage and inspire pupils to use grammar accurately and creatively to produce writing that is fluid cohesive and purposeful It will also help you to teach grammar confidently and effectively by addressing your own grammar questions and providing essential subject

knowledge The lesson ideas have all been tried and tested in the classroom and you can adapt the lessons to teach other aspects of grammar or change the focus of the learning objective to reflect the needs of your classroom Did you know that this book is part of the Lessons in Teaching series Table of Contents What is Grammar Grammar in context Year 1 Teaching Sentence Demarcation Year 2 Teaching Conjunctions Year 3 Teaching Direct Speech Year 3 Using the Perfect Tense Year 4 Teaching adverbial phrases Year 4 Teaching the Difference between the Plural and Possessive s Year 5 Teaching Modal Verbs Year 5 Teaching Expanded Noun Phrases Year 6 Using the Subjunctive Form in Speech Year 6 Using the Passive Voice Moving On Glossary of Terms WHAT IS THE LESSONS IN TEACHING SERIES Suitable for any teacher at any stage of their career the books in this series are packed with great ideas for teaching engaging outstanding lessons in your primary classroom The Companion Website accompanying the series includes extra resources including tips lesson starters videos and Pinterest boards Books in this series Lessons in Teaching Grammar in Primary Schools Lessons in Teaching Computing in Primary Schools Lessons in Teaching Number and Place Value in Primary Schools Lessons in Teaching Reading Comprehension in Primary Schools Lesson in Teaching Phonics in Primary Schools

Federal Student Financial Aid Handbook ,1992 [Resources for Teaching Middle School Science](#) Smithsonian Institution,National Academy of Engineering,National Science Resources Center of the National Academy of Sciences,Institute of Medicine,1998-04-30 With age appropriate inquiry centered curriculum materials and sound teaching practices middle school science can capture the interest and energy of adolescent students and expand their understanding of the world around them Resources for Teaching Middle School Science developed by the National Science Resources Center NSRC is a valuable tool for identifying and selecting effective science curriculum materials that will engage students in grades 6 through 8 The volume describes more than 400 curriculum titles that are aligned with the National Science Education Standards This completely new guide follows on the success of Resources for Teaching Elementary School Science the first in the NSRC series of annotated guides to hands on inquiry centered curriculum materials and other resources for science teachers The curriculum materials in the new guide are grouped in five chapters by scientific area Physical Science Life Science Environmental Science Earth and Space Science and Multidisciplinary and Applied Science They are also grouped by type core materials supplementary units and science activity books Each annotation of curriculum material includes a recommended grade level a description of the activities involved and of what students can be expected to learn a list of accompanying materials a reading level and ordering information The curriculum materials included in this book were selected by panels of teachers and scientists using evaluation criteria developed for the guide The criteria reflect and incorporate goals and principles of the National Science Education Standards The annotations designate the specific content standards on which these curriculum pieces focus In addition to the curriculum chapters the guide contains six chapters of diverse resources that are directly relevant to middle school science Among these is a chapter on educational software and multimedia programs chapters on books about science

and teaching directories and guides to science trade books and periodicals for teachers and students Another section features institutional resources One chapter lists about 600 science centers museums and zoos where teachers can take middle school students for interactive science experiences Another chapter describes nearly 140 professional associations and U S government agencies that offer resources and assistance Authoritative extensive and thoroughly indexed and the only guide of its kind Resources for Teaching Middle School Science will be the most used book on the shelf for science teachers school administrators teacher trainers science curriculum specialists advocates of hands on science teaching and concerned parents

Mathematics Teacher Education in the Andean Region and Paraguay Yuriko Yamamoto Baldin, Uldarico Malaspina, 2018-10-04 This Open Access book is an excellent synthesis of the initial and continuing preparation for Mathematics Teaching in Bolivia Ecuador Paraguay and Peru from which comparative analyses can be made that show similarities and differences and highlight various perspectives In February 2016 the 5th Capacity and Networking Project CANP workshop of the International Commission on Mathematical Instruction ICMI was held in Lima Peru The coordination of this two week workshop was undertaken by an international scientific committee IPC with equal participation by mathematicians and mathematics educators from the region and from the international ICMI and IMU community The goal of CANP5 was to improve the quality of mathematics education in the region which led to the main theme of the scientific program Initial and Continued Teacher Education Country Reports on the main theme of teacher education systems for each country in this region were presented and discussed to detect common issues that might be improved through a collaborative network One of the most important results of this event was the creation of a Mathematics Education Network namely the Comunidad de Educaci n Matem tica de America del Sur CEMAS This book brings to the international Educational Community an important collection of experiences and ideas in the Mathematics Education of four Latin American countries in the developing Andean region and Paraguay The dissemination of these results can promote the search for international collaborative actions in a wider scale

Legislative Document New York (State). Legislature, 1920
Assess and Review Ann Montague-Smith, 2003 Assess and Review is a complete resource for assessing children s learning It provides a variety of activities for each key objective allowing teachers the flexibility to consolidate then review a child s progress Each teacher s book stands alone or works with any published core maths programme Each title includes mental and oral activities games and mental and written tests

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