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SHERSTON Literacy & Numeracy Megadeal. R5445.00 inc vat. 35 site licences. No annual Fees

ABC CD	Grade R - 1	Supports the introduction and understanding of mathematical concepts through a series of activities. Activities include early addition, early subtraction, comparing and ordering numbers, within the number
123 CD	Grade R - 3	10 fully narrated, focused activities with Wizit the friendly wizard on hand to help, all learners can confidently explore the complexities of counting and other essential early number skills.
Bucket & Spade Space & Shape	Grade R - 3	Let your learners join Bucket and Spade at the seaside in eight entertaining activities covering almost every aspect of foundation phase shape and space work.
Literacy Box R	Grade R	Contains a wealth of short, structured activities. The stimulating visual and aural activities are sure to keep learners motivated, whilst built-in record keeping helps busy educators keep track of their progress.
Literacy Box 1	Grade 1	Contains a wealth of short, structured phonics activities. The stimulating visual and aural activities are sure to keep learners motivated, whilst built-in record keeping helps busy educators to keep track of their progress.
Literacy Box 2	Grade 2	Contains a wealth of short, structured phonics activities. The stimulating visual and aural activities are sure to keep learners motivated, whilst built-in record keeping helps busy educators to keep track of their progress.
Measure Up!	Grade R - 3	Measure up! contains nine engaging multimedia activities, designed to carefully introduce and consolidate key aspects of measuring and estimating for foundation phase learners. Each activity has two levels of difficulty, and can be worked on in isolation to focus on specific skills, or as part of a motivating adventure.
Numeracy Box R	Grade R	Developed specifically for use by learners in the Reception year, this programme contains a wealth of short, structured number activities.
Numeracy Box 1	Grade 1	Developed specifically for use by learners in Grade 1, this programme contains a wealth of short, structured activities which include basic mathematical concepts such as ordering and comparing numbers, fractions and mental calculations.
Numeracy Box 2	Grade 2	Developed specifically for use by learners in Grade 2, this programme contains a wealth of short, structured activities which include basic mathematical concepts such as place value and ordering, fractions and number sequences.
Talking Topics V2	Grade R - 2	This Special Edition resource features high-quality graphics and animations, a search facility to develop information retrieval skills and stimulating interactive tasks to check understanding. The range of inclusion features (such as switch access) allow the programme to be accessible to a wide range of learners.
ORT Stage 1 and 1+ Talking Stories	Grade R - 1	Children can explore the picture on each page and click to discover characters' names and hear them speak. Whilst no words appear on screen, the story can be heard by clicking on the ear button.
ORT Stage 2 Talking Stories	Grade 1	Lively storytelling and amusing animations and sound effects. Following each Trunk Talking Story is a focused Word, Sentence and Text level activity.
ORT Stage 3 Talking Stories	Grade 1 - 2	Contains six Trunk Talking Stories and six Wrens Talking Stories. These all have lively storytelling and amusing animations and sound effects. Following each Trunk Talking Story is a focused Word, Sentence and Text level activity.
ORT Stage 4 Talking Stories	Grade 2 - 3	Each of 6 animated engaging stories is followed by focused Word, Sentence and Text level activities.
ORT Stage 5 Talking Stories	Grade 4	The stories and the activities have been carefully designed to be progressively more challenging. All of the stories are followed by Word, Sentence and Text level activities.
ORT Stage 6 & 7 Talking Stories	Grade 4	Each book is engaging and highly amusing, and contains the familiar features that have made the Oxford Reading Tree Talking Stories such a popular series. Accompanied by interactive Word, Sentence and Text level activities.
ORT Stage 8 and 9 Talking Stories	Grade 4 - 5	Designed to further develop learners reading skills and enjoyment of texts. Accompanied by interactive Word, Sentence and Text level activities.
ORT Tree Tops Stage 10 and 11	Grade 5	Each book contains thought bubbles and predictive questions to encourage further discussion about the characters' thoughts and key events in the story. The programme also includes comprehensive Inclusion and Support settings and a Teacher's Tool which has been specifically designed for use with an interactive whiteboard.
Literacy Bank Brown: Eng,Afrik,Xhosa,Zulu	Grade 4/5	A perfect resource to support home and additional language learning, interactive language activities in English, Afrikaans, Isixhosa, IsiZulu and Setswana develop essential language competencies. 150 short, structured word and sentence activities in each language.
Literacy Bank Green: Eng,Afrik,Xhosa,Zulu	Grade 6	A perfect resource to support home and additional language learning, interactive language activities in English, Afrikaans, Isixhosa, IsiZulu and Setswana develop essential language competencies. 165 short, structured word and sentence activities in each language.
Literacy Bank Blue: Eng,Afrik,Xhosa,Zulu	Grade 7	A perfect resource to support home and additional language learning, interactive language activities in English, Afrikaans, Isixhosa, IsiZulu and Setswana develop essential language competencies. 174 short, structured word and sentence activities in each language.
On the Ball Spelling	Grade 2 - 7	Created to make spellings easy and fun. It contains four exciting activities that have been designed to help your learners practise and learn spellings in the motivating context of a football game. Children can create their own word lists and then choose to play either against a classmate or the computer. A timer is displayed on-screen and learners must see how quickly they can enter the correct spellings. The quicker they are the more likely they are to score a goal.

Nature Park Space and Shape	Grade 3 - 6	The Nature Park can be used either as a motivating adventure, or as focused stand-alone activities. In addition to focusing on the Shape, Space and Measures aspect of mathematics, The Nature Park also provides many starting points for work on environmental issues.
Numeracy Bank Orange	Grade 3/4	Designed to provide educators with comprehensive Mathematics activities for the upliftment of numeracy in the Intermediate to Senior Phase. Numeracy Bank can be used for diagnostic, revision, consolidation, remedial and assessment purposes.
Numeracy Bank Olive	Grade 4/5	Designed to provide educators with comprehensive Mathematics activities for the upliftment of numeracy in the Intermediate to Senior Phase. Numeracy Bank can be used for diagnostic, revision, consolidation, remedial and assessment purposes.
Numeracy Bank Maroon	Grade 5/6	Designed to provide educators with comprehensive Mathematics activities for the upliftment of numeracy in the Intermediate to Senior Phase. Numeracy Bank can be used for diagnostic, revision, consolidation, remedial and assessment purposes.
Numeracy Bank Turquoise	Grade 6/7	Designed to provide educators with comprehensive Mathematics activities for the upliftment of numeracy in the Intermediate to Senior Phase. Numeracy Bank can be used for diagnostic, revision, consolidation, remedial and assessment purposes.
Space Station Alert Space and Shape	Grade 5 - 7	With eight, highly motivating activities in shape and space, Space Station Alert will soon develop the understanding and problem-solving skills of intermediate phase learners.
Skill Builders Identification	Grade R	Skill Builders - Identification Skills is designed to focus learners' attention on the development of picture/word associations and the different attributes of given objects, both fundamental in learning to identify and sort objects. At the same time there are opportunities for the development of listening skills, vocabulary extension and the ability to follow instructions.
Skill Builders Sorting	Grade R	By identifying similarities and differences, and making direct comparisons, a learner will begin to classify and give reasons for their decisions. The ability to sort is fundamental to core curriculum subjects. To be able to distinguish between numbers, symbols and letters is essential to the early development of numeracy and literacy skills.
Skill Builders Listening	Grade R	The ability to recognise the sound/symbol relationship is fundamental to all curriculum areas, but it is particularly important in literacy and numeracy. Listening Skills provides a means by which learners may engage and interact with a much wider range of 'virtual' artefacts than might otherwise be possible.
Skill Builders Matching	Grade R	Matching Skills provides a means by which learners may engage and interact with a much wider range of virtual artefacts (from eight different topic areas) than might otherwise be possible. The four activities encourage learners to consider the different criteria by which things can be matched and promotes plenty of opportunities for vocabulary extension in paired and group discussions.
Skill Builders Memory	Grade R	Skill Builders - Memory Skills is designed to reinforce verbal instructions with visual images. Verbal instructions are 'chunked' into small, simple phrases which can be repeated through use of the Repeat Speech Button. The activities are ideal for teaching learners 'silent rehearsal' techniques. The facility to work with between two and five images provides differentiation and allows for progression.
Skill Builders Observation	Grade R	The activities on Skill Builders - Observation are designed to sharpen observation skills. Observation skills are central to the development of scientific knowledge and vital for the development of mathematical concepts such as pattern and shape. A child's ability to recognise and discriminate numbers, letters and symbols depends on his or her ability to look closely and carefully in order to distinguish between similar shapes such as 5 and S, or 9, b, d, p and q or h, n and m.