



Learning Expertise
And Resources Network

Schooligans

A series of four programs jam-packed with comprehensive phonics, spelling, reading, grammar, maths and thinking exercises in a structured learning environment that is fun to use and educationally sound.

Each program challenges students to achieve their personal best while enjoying a very real and positive learning experience.

This software is suitable for all mainstream students who are developing their **reading acquisition, basic mathematics** and **thinking** skills. It is also suitable for students who require practice and revision, and those with mild learning difficulties. Students with specific learning needs may need a more subject-specific program.



In **Schooligans**, the programs cover the areas of:

Phonemic awareness; from beginning and ending sounds and short vowel sounds in Schooligans 1, blends.

Promotes accurate and reliable reading skills, starting with the simplest letter-sound relationships through to simple blending skills and mastery of increasingly complex word patterns.

Spelling skills; covers 32 graded word lists, sorted phonetically, with 4 different spelling games.

Reinforces spelling and vocabulary skills using sound, text and visual cues, including sentences for context.

32 graded word lists.

Uses narration, text and visual cues to teach and reinforce spelling and vocabulary skills in 6 fun learning games. Narrated sentences give students an understanding of how individual words are used in context.

Reading fluency; covering 32 graded passages with topics that will appeal to any reader.

Encourages improved reading ability by tracking the student's reading speed, comprehension of what has been read, and selection of unfamiliar words.

Grammar rules and correct use; covering Adjectives, Alphabet, Calendar, Capitals & Full Stops, Colours, Compound Words, Nouns, Numbers, Opposites, Sentences, Time, Verbs and more.

Mathematics; covering basic addition and subtraction using randomly generated questions, with interactive tutorial support at each level.

Thinking skills; covering brainteasers, logic problems, word problems, sequencing, and general knowledge.