Table 14.2 Building up to a One-hour Structured Mathematics Lesson

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| Lesson 1  This first lesson might contain:   * Number sequencing * Mental Mathematics * Number Pack * SRR * Quick review * A game | Lesson 2  As lesson 1 but with:   * Introduction of new concept    Demonstrate using mathematical models   Discuss mathematical language   Construct models (pupil)   Introduce visualisation   Practice |
| Lesson 3  As lesson 2 but add:   * Revision of previous teaching point * Estimation skills * Link to everyday living   Application & extension | Lesson 4  This becomes a ‘standard lesson’ by adding:   * Problem solving – word problems or short investigation to practise new concept/learning. |