

## Revision for the test

Topics covered (relevant units and pages in the textbook are in brackets):

- events, sequences (3.1, 3.2 – only p. 23, review B – p. 32-33)
- cycles
- differences and similarities, comparisons (4.2, 9.1, 9.2, review E – p. 80)
- shape and size (9.2, 9.3, review E – p. 81)
- position
- properties of materials (11.1, 11.2, 11.3 – only p. 89)
- physical and functional description (review E)
- classification and existence

Study material 1 – for revision: pp. 40-46

Study material 2 – for revision: pp. 12-47, 61-63

**You should study the following:**

### Grammar

- Tenses: past simple x present perfect
- Conditionals
- Time clauses (after, once, when, as soon as)
- Irregular and foreign plurals
- Word formation (+ prefixes, suffixes)
- Comparisons and contrasts; comparatives and superlatives; modifiers; parallelism; most x the most
- Another, other etc.
- Describing shapes, angles and solids, describing position and dimensions
- Describing properties of materials and chemical substances
- Classification and existence
- There is/are

### Vocabulary

- Shapes, angles and solids
- “Position” expressions and prepositions (“in front of” etc.)
- Materials and their properties; chemical elements and substances
- Linking words

### Other

You may be asked

- to describe a cycle,
- to compare features of two things (devices, inventions etc.),
- to describe a figure (an apparatus; solids; shapes),
- to describe a chemical substance