

Resource Finder — User Guide

1 Select your search method and your year. Then pick the strand or block and unit.

Here's the part of the Programme of Study that links to the objective

This shows you which blocks and units contain the objective you've selected.

2 Pick the objective or topic here. The results are shown on the right.

3 Look at the pages by clicking on the page or sheet numbers.

This is the objective you selected. Greyed out parts aren't covered on that topic — they'll be in another topic.

These are the pages and sheets that cover this objective or topic.

Written Adding and Subtracting

You Can Add and Subtract in Columns

This is another good method with big numbers.

EXAMPLE: What is $87 + 567$?

$$\begin{array}{r} 87 \\ + 567 \\ \hline 130 \\ + 13 \\ \hline 143 \end{array}$$

ANSWER: 143

You can subtract numbers in columns too.

EXAMPLE: What is $353 - 1317$?

$$\begin{array}{r} 353 \\ - 1317 \\ \hline 352 \\ - 30 \\ \hline 322 \\ - 100 \\ \hline 222 \end{array}$$

ANSWER: 222

Learning Objective:

"I can add and subtract two-digit and three-digit numbers by writing one number under the other and using partitioning."

SECTION THREE — CALCULATING

← Use the arrows to look at other pages in the book. →

That's all there is to it, really. If you ever get really stuck, or just want to check something, email us at customerservices@cgpbooks.co.uk and we'll help you out.