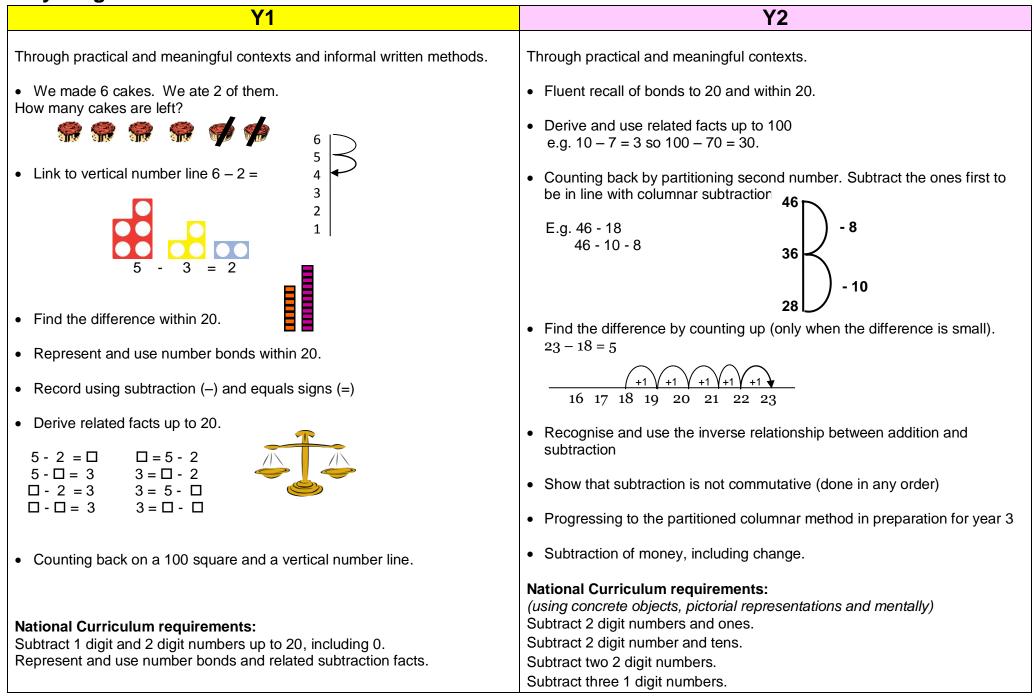
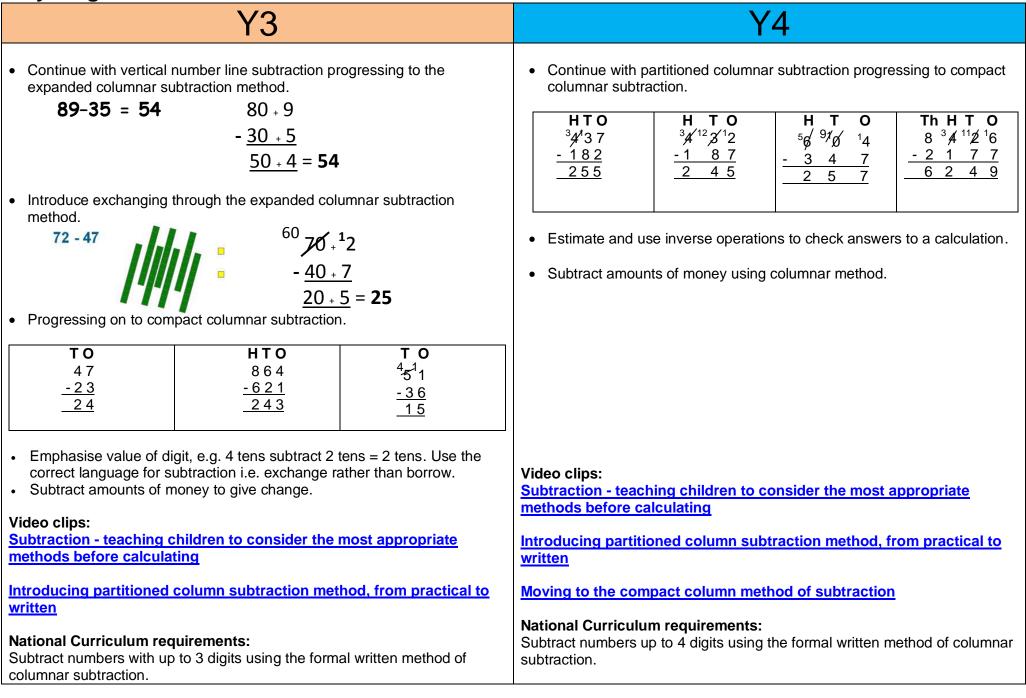
Key Stage 1 – Subtraction



Key Stage 2 – Subtraction

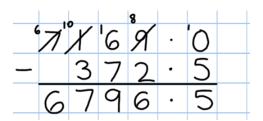


Key Stage 2 – Subtraction

• Continue with compact columnar subtraction, including subtraction of decimals.

Y5

3 2 8 8



• Use rounding to check answers to calculations and to determine, in the context of a problem, levels of accuracy.

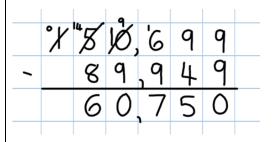
Video clip: Moving to the compact column method of subtraction

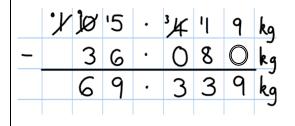
National Curriculum requirements:

Subtract numbers with more than 4 digits.

 Continue with compact columnar subtraction, including subtraction of decimals.

Y6





• Use estimation to check answers to calculations and to determine, in the context of a problem, levels of accuracy.

National Curriculum requirements: Subtract numbers with more than 4 digits.