

Subtracting Multiples of 10 from 3-Digit Numbers

Worksheet

Mathematics

Mrs Brinkworth



Part A

Choose a 3 - digit number and subtract a multiple of 10 until you have used them all

345
199
578
400
609
312

40
60
30
20
90
80

Challenge - Find 2 numbers that when subtracted = 380, 232, 488



Part B

1)

Always true, sometimes true or never true?

When you subtract a multiple of ten from a 3-digit number, **only** the tens digit changes.

2)

$$227 - 40 = 287$$

Is this correct?

How do you know?

