

**Subtract multiples of 10 from a 3 digit number**

If you haven't already, have a look at the accompanying Power point that explains the methods we learnt in class to solve these questions.

You could underline the tens to help you. I've done this for the first one.

$$\underline{3}46 - \underline{3}0 =$$

$$296 - 40 =$$

$$252 - 40 =$$

$$186 - 10 =$$

$$487 - 50 =$$

$$398 - 70 =$$

These calculations are more difficult. It isn't as simple as just subtracting from the tens column (see the Power point for more explanation).

$$346 - 90 =$$

$$428 - 50 =$$

$$151 - 70 =$$

$$313 - 50 =$$

$$242 - 80 =$$

$$262 - 90 =$$

Ben says **“When you subtract a multiple of ten to a 3 digit number only the tens column changes.”** Is Ben correct? Explain your answer. Show an example to help you explain.

---

---

---