Subtract a 2-digit number from a 3-digit number – crossing 100

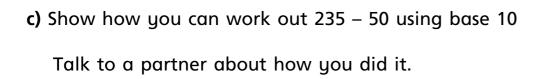




Use base 10 to make the number 235

a) Complete the subtraction.

b) Complete the subtraction.



d) Complete the number sentences.

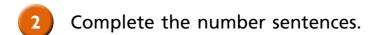


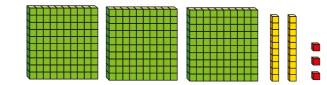






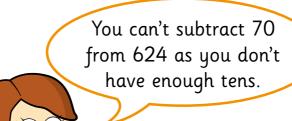






Н	Т	0
100 100	10	1 1
100 100		
100 100		
100		





Н	T	0
100 100 100 100 100 100	10 10	1 1

Rosie is wrong.

How do we know?

then subtract 70

Complete the number sentences.

The answer to each of these subtractions is 358 Find the possible missing digits.

$$408 - 50 = 358$$

$$4 18 - 60 = 358$$

$$428 - 30 = 358$$

$$438 - 80 = 358$$

$$4\underline{4}8 - \underline{9}0 = 358$$

Nijah is working out 524 – 80 in her head.

She says the answer is 464

What mistake do you think Nijah has made?

Talk to a partner.



Complete the calculations.

f)
$$| -80 = 341$$

8 Amir is thinking of a number.

If I subtract 20 I don't have to make an exchange. If I subtract 70 I have to make 1 exchange.



How many tens could Amir's number have? Give reasons for your answer.

Either 2,3,4,5 or 6 tens.



