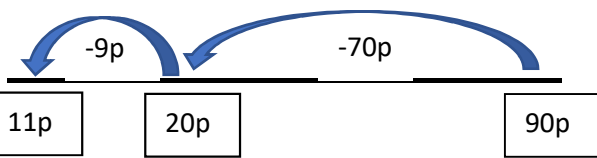


L.O: To calculate using subtraction.

Lay these calculations out neatly in your exercise book, showing your workings:

<u>Easier</u>	<u>Trickier</u>
$200\text{p} - 25\text{p} = 175\text{p}$ or £1 and 75p	$£8 - 89\text{p} = 711\text{p}$ or £7 and 11p
$500\text{p} - 60\text{p} = 440\text{p}$ or £4 and 40p	$£6 - 63\text{p} = 537\text{p}$ or £5 and 37p
$400\text{p} - 38\text{p} = 362\text{p}$ or £3 and 62p	$£9 - 58\text{p} = 842\text{p}$ or £8 and 42p
$£1 - 14\text{p} = 86\text{p}$	$£7 - 72\text{p} = 628\text{p}$ or £6 and 28p
$£3 - 52\text{p} = 248\text{p}$ or £2 and 48p	$£5 - 67\text{p} = 433\text{p}$ or £4 and 33p
$£2 - 90\text{p} = 110\text{p}$ or £1 and 10 p	$£4 - 99\text{p} = 301\text{p}$ or £3 and 1p
	$£9 - 85\text{p} = 815\text{p}$ or £8 and 15p
	$£10 - 47\text{p} = 953\text{p}$ or £9 and 53p

**Apply:**

Spot and explain the mistake: $£9 - 79\text{p} = 11\text{p}$ $90\text{p} - 79\text{p}$ 	Keywords: convert, pence, pounds.  You have converted 9 pounds to 90 pence, instead of 900 pence. There are 100 pennies in 1 pound.  $900\text{p} - 79\text{p} = 821\text{p}$ or £8 and 21p
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Lauren pays for a two chocolate bars with a £2 coin.  
She gets 34p change.  
How much did each chocolate bar cost?

$$200\text{p} - 34\text{p} = 166\text{p}$$

$$166 \div 2 = 83\text{p}$$

Each chocolate bar cost 83p.

Week 9

Calculation Monday