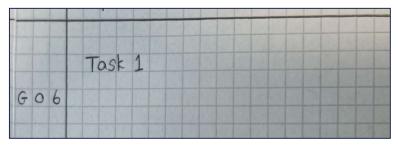
## Sparx Maths Homework Expectations

1. In your orange book, draw your **margins** and write your **title** and **date**.

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2. Write the **Bookwork code** for each question.



3. Copy each **question** as you go, **showing all workings** and writing the **answer** clearly.

G 0 6	Task 1 Expand	and:	Simplisy +4	(t+4)(t+5)
	t	t²	+4t	t <sup>2</sup> + 4 t + 5 t + 20
	+5	+5t	+20	$= t^2 + 9t + 20$

4. Mark all work with green pen, writing any necessary corrections.

526	Expand and Simplify $25x^2$ $5x$ +6	$(5x+6)^2$
	5x 25x +30x +6 +30x +36	$25 \times + 30 \times + 30 \times + 36$ = $85 \times + 36 \times$ $25 \times ^2 + 30 \times + 30 \times + 36$
		$=25x^2+60x+36$

5. Keep working on your homework until you have achieved 100%.

