

... 2145 ... 60208, A

... 80401, A
(... 1 ... 200 / ... 3 ... 200)

(,) ... 1, 2, 2, 1, ... 3, 1, ...
... (P, P) ...
20, 2 5212(200)] .

Handwritten mathematical notes on a grid background. The notes include several lines of algebraic expressions and equations, with some parts highlighted in blue. The visible text includes:

- 12,13
- 14
- 15
- 15
- $\sqrt{3}$
- $\sqrt{2}$

The handwriting is in black ink on a white grid. The numbers 12, 13, 14, and 15 are written in blue ink. The mathematical symbols $\sqrt{3}$ and $\sqrt{2}$ are written in black ink. The notes appear to be a series of steps or examples in a mathematical proof or derivation.

$$\delta^{(j)}(\sigma) = \Delta H(\sigma) \delta^{(j)}(x_\sigma), \quad (3)$$

$$\delta^{(j)}(\sigma) = \Delta H(\sigma) \delta^{(j)}(x_\sigma) + \dots$$

