$y = 0$

$x = 2, 4$

$$V = \pi \int_2^4 (-x^2 + 6x - 8)^2 \, dx$$

$$= \pi \int_2^4 (x^4 - 6x^3 + 8x^2 - 6x^3 + 3x^2 - 48x + 8x^2 - 48x + 64) \, dx$$

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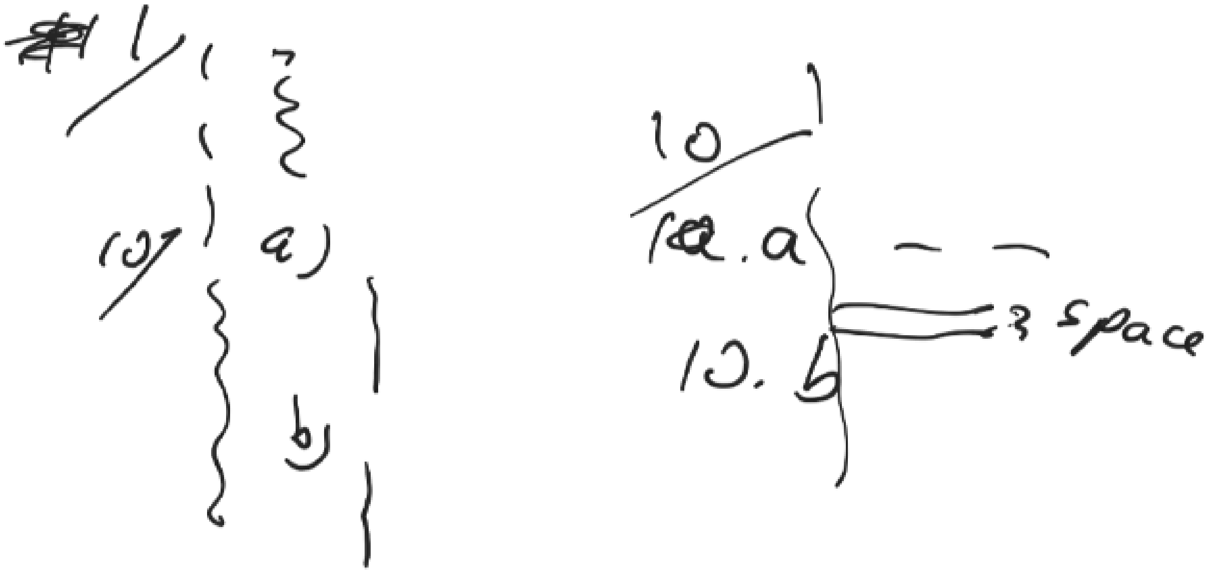
write your name ~~on~~ 1st page

Ent FV



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Done exam →

Conversation → type I'm done

take how many pages.

Want → { hear or type
Thanks, J.C

Phone →

6, 6