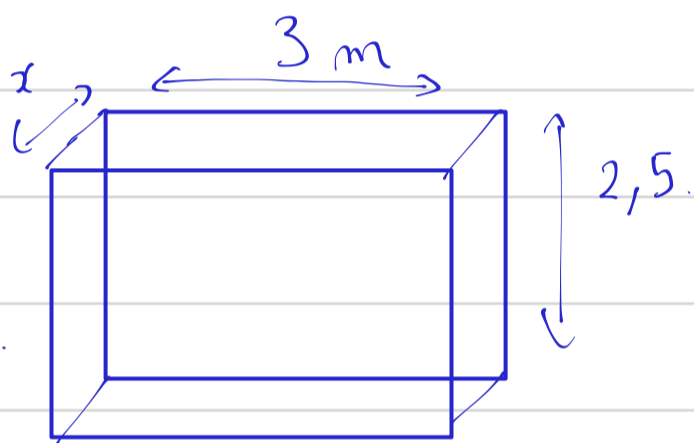


Vitaska.



Permanence du Obanchi.

Malek.



$$V = x \times 3 \times 2,5$$

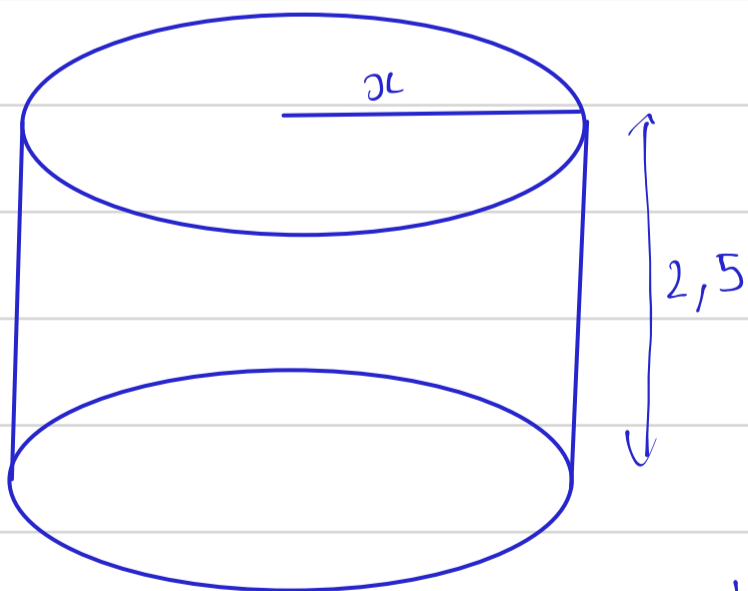
$$V = 0,5 \times 3 \times 2,5$$

$$V = 3,75 \text{ m}^3$$

$$V = 1,5 \times 3 \times 2,5$$

$$V = 11,25 \text{ m}^3$$

	0,5	1,5
$V_{\text{parédroit}}$	$3,75 \text{ m}^3$	$11,25 \text{ m}^3$
$V_{\text{cylindre ex}}$	$0,625\pi \text{ m}^3$	$5,625\pi$
approx	$1,96$	$17,67$



$$V = \pi \times x^2 \times 2,5$$

$$V = \pi \times 1,5^2 \times 2,5$$

$$V = \pi \times 0,5^2 \times 2,5$$

$$V = 5,625\pi$$

$$V = 0,625\pi$$

Débit: 1 411 200 bits/s. Une chanson de 3 min: 180 s.

Taille en bits:  $1411200 \times 180 = 254\ 016\ 000$  bits.

Or 1 octet = 8 bits. Donc:  $254\ 016\ 000$  bits =  $31\ 752\ 000$  octets.

$1\text{ Mo} = 10^6$  octet.

$31\ 752\ 000$  octets =  $31,752$  Mo.

