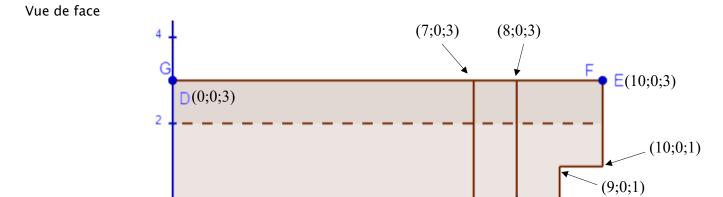
Corrigé

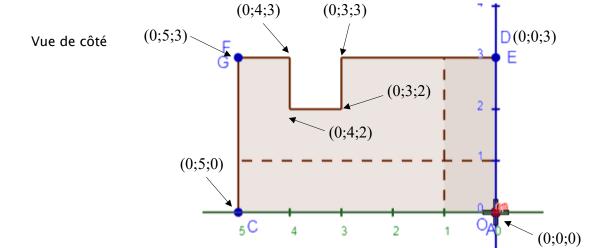


4

(7;0;0)

A10

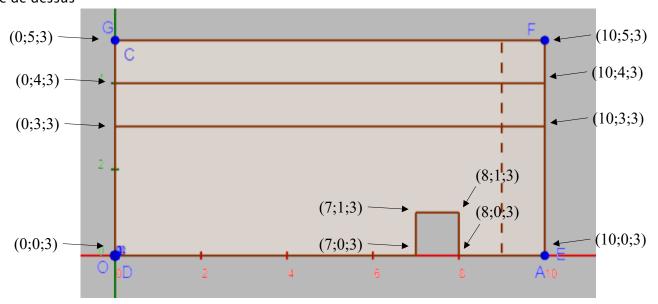
(8;0;0) (9;0;0)



2

Vue de dessus

(0;0;0)



- 1. Volume : $10 \times 3 \times 5 (10 \times 1 \times 1 + 3 \times 1 \times 1 + 5 \times 1 \times 1) = 150 18 = 132 \text{ cm}^3$
- 2. Aire : ...