Algorithm SURFACE AREA OF A BOX

Input: *length*, *width*, *height*
1. *area 1* ← *length* × *width*
2. *area 2* ← *length* × *height*
3. *area 3* ← *width* × *height*
4. *surface* ← *area 1* + *area 2* + *area 3*
5. *surface* ← *surface* × 2

Output: *surface*