


They have already written a function called `tins_amount` that takes the parameters of `metres_to_paint` and `litres_per_surface_area`, and returns how many tins would be needed to paint the area. For example, 10m² and 15m² areas to paint would call the function like so:

tins_amount (15, 4) → would return 4

They have also written the function called `undercoat_price` which works out the cost needed for undercoat just like the function you've written above, `paint_price`.

 codefez.github.io (formerly [LearnICT.it](https://learnict.it))