

### Silly Practice Task (Spoiler)

As the task name implies, this is a silly one. It can indeed be solved using the built-in '+' operator of your favourite programming language.

The only trick is that, even though the task text promises that both  $A$  and  $B$  fit into 32-bit signed integer variables, the sum may overflow a 32-bit signed integer.

It could be solved with 32-bit unsigned integer variables (and a bit of logic), but the easy way out is to just use 64-bit signed integers.