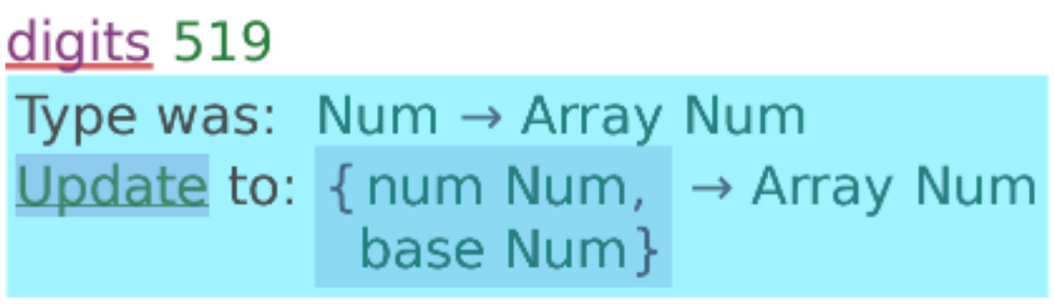
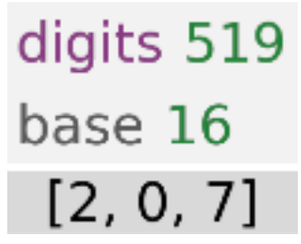
Blame Assignment Across Definitions

Within each definition, Lamdu stores the types of its dependencies. When they change, Lamdu tracks both the new type and the previously used type.

Until accepting the updated type, the old type is used for type inference, preserving coherency.

When updating, local type mismatches may be created.





Projectional Syntactic Sugar

Lamdu automatically presents
code with syntactic sugars

Lamdu displays the “next" function using *light lambda* syntax while the “mapping” function is displayed with plain lambda syntax