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// Type definitions for [~THE LIBRARY NAME~] [~OPTIONAL VERSION NUMBER~]
// Project: [~THE PROJECT NAME~]
// Definitions by: [~YOUR NAME~] <[~A URL FOR YOU~]>
/*~ This template shows how to write a global plugin. */
/*\sim Write a declaration for the original type and add new members.
\star \sim For example, this adds a 'toBinaryString' method with to overloads to
*~ the built-in number type.
interface Number {
   toBinaryString(opts?: MyLibrary.BinaryFormatOptions): string;
    toBinaryString(callback: MyLibrary.BinaryFormatCallback, opts?: MyLibrary.B
}
/*{\sim} If you need to declare several types, place them inside a namespace
^{\star \sim} to avoid adding too many things to the global namespace.
* /
declare namespace MyLibrary {
   type BinaryFormatCallback = (n: number) => string;
   interface BinaryFormatOptions {
       prefix?: string;
       padding: number;
   }
}
```