Exercise Hints

Here are some hints that hopefully help you solve this exercise. If not - no problem, we'll solve it together over the next lectures! :-)

- The **project structure** of this section has **one important difference** compared to the structure from the previous section: Images (and statically served assets in general) are now stored in the public/ folder NOT in a nested assets/ folder!
- To reference images stored in the public/ folder you would use a path like this: i.e., the public folder name is NOT part of that path (it's NOT)
- The investment-results.ts file contains code that you can use to calculate annual investment results you might need to move that code into a different place though (e.g., into some component or service method or anything like that) => Use it as a starting point & help but don't be afraid to change it!
- To output the calculated investment results, a will be rendered (in my solution, over the next lectures) => If you're not feeling confident with using the HTML element, you can instead also render regular <div>s (or any other element) and set up basic styling on your own
- If you do go for a , keep in mind that you'll likely need to work with <thead> & (as well as etc.) to achieve the desired look
- When using a <a h
- You might need to define some TypeScript types e.g., for describing the shapes of objects or arrays

- o Object types are defined like this: type MyObj = { someProp1: string; someProp2: number};
- Array types are defined like this: string[], number[], MyObj[] etc.
- To define properties or parameters as optional, you can add a ? after the name: e.g., someProp?: string;
- To allow for multiple types in a single value you can use <u>Union</u>
 <u>Types</u>: myVal: number | string
- To format the currency values appropriately, you could consider using Angular's built-in <u>CurrencyPipe</u>