

IT WORDS WITH D

3. Choose the correct word to complete the examples. You have the meaning of the word under the sentence to help you out.

① Arrays are one kind of **declaration** / **data structure** / **definition**.
(noun) a value that contains other values.

② I think we should spend some more time **debugging** / **developing** / **designing** this home page.
(verb) decide upon the look and functioning of (a building, garment, or other object), by making a detailed drawing or description of it.

③ The number was so tiny I had to use a **definition** / **double** / **design** instead of a float.
(noun) a float that can represent a wider range of numbers than a normal float. Short for “double-precision floating-point number.”

④ My code won’t compile because I wrote a function **declaration** / **data structure** / **deployment**, but I forgot to write the actual function.
(noun) code that declares that something exists – usually a variable, function or a class. A constant may be declared to exist, without actually defining what its value is.

⑤ **Development** / **Deployment** / **Debugging** encompasses the processes of creating a complete package to the pleasure and satisfaction of end users.
(verb) to come or bring to a later or more advanced or expanded stage; grow or cause to grow gradually.

⑥ I spent all day **decreasing** / **deploying** / **debugging** a complicated error.
(verb) to investigate and fix bugs.

⑦ This sprint we are going to focus on **debugging** / **decreasing** / **developing** the query time.
(verb) make or become smaller or fewer in size, amount, intensity, or degree.

⑧ We cannot **deploy** / **design** / **declare** this app as it is, users will hate it.
(verb) bring into effective action.