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After you join you don't need to enter the code again. If you forget, lose or delete the code before you join the class, ask your teacher to share it with you. A class is a blueprint which you use to create objects

An object is an instance of a class; it's a concrete thing that you made using a specific class. So object and instance are the same thing but the word instance indicates the relationship of an object to its class. This is easy to understand if you look at an example

For example, suppose you have a class House. Your own house is Jun 11 2015 25. The class is a special keyword which is provided by PHP to get the fully qualified class name

See the official PHP documentation about class. A good use of a static class is in defining one-off utility and/or library classes where instantiation would not make sense.

A great example is the Math class that contains some mathematical constants such as PI and E and simply provides mathematical calculations. Requiring instantiation in such a case would be unnecessary and confusing. However, what stumps me is the usage of Class<>

The java class Class is supposed to also take a template name or so I'm being told by the yellow underline in Eclipse. I don't understand what I should put in there.

The whole point of the Class object is when you don't fully have the information about an object for reflection and such. For naming template parameters, type name and class are equivalent. 14.1.2 There is no semantic difference between class and type name in a template parameter

Type name however is possible in another context when using templates to hint at the compiler that you are referring to a dependent type

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