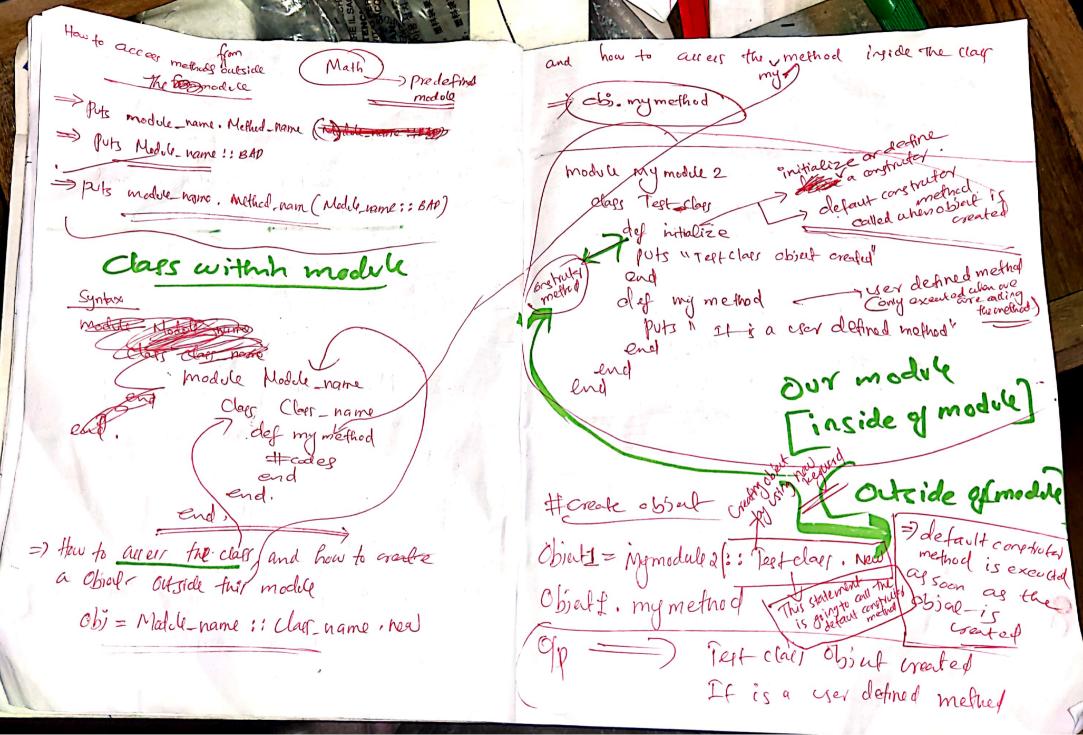
Math -> prodefined medice Sin(x) Modulep (Inhild) chargers, and may of grouping together methods clasees, and constants. modules of me-thods, classes, constants, class variables modules are defined of a class, but with the module keyword notwith class tegeword. > modules provide à namespace and prevent name clasher. namespall declarative region that provider a scope to the madule preventclashes of method partifice inside it > modules implement the mixin facility - Vor-name i fine - vame syntax for accessing the module (Module\_name The constants within the medule & Body } Pots Modele-name: BAD { Bedy } -> BAD = 1 or Bad = 1 Constants in module
always Starts with
Capital Cetter Syntax for defining a method inside module des maldename. Method\_name (x) Speramely



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