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//lab
//create class calc has sum,sub,mul,div with overloading
//- try all lec demo
//- create question class (header , body , mark , show())
//- implement all constructors and property

//- create mcq question : question +(string[] choosses )

//in main :
//create object from mcq and print it
// question q= new mcq() => print mcq.show()

//- create array from mcq ,take data from user and print it

//bonus -take answers from user and calc result
```