In order to solve the exercise, I had to add another colum and data in it, so that I can use the required functions.

```
ALTER TABLE `biblioteca`.`carti`

ADD COLUMN `Amount for delays` INT NULL AFTER `Year`;

UPDATE `biblioteca`.`carti` SET `Amount for delays` = '2500' WHERE (`ISBN` = '1');

UPDATE `biblioteca`.`carti` SET `Amount for delays` = '300' WHERE (`ISBN` = '2');

UPDATE `biblioteca`.`carti` SET `Amount for delays` = '750' WHERE (`ISBN` = '3');

UPDATE `biblioteca`.`carti` SET `Amount for delays` = '1500' WHERE (`ISBN` = '4');

UPDATE `biblioteca`.`carti` SET `Amount for delays` = '1455' WHERE (`ISBN` = '5');

UPDATE `biblioteca`.`carti` SET `Amount for delays` = '9874' WHERE (`ISBN` = '6');
```

ISBN	Author	Title	Year	Amount for delays
1	Sigmund Freud	Despre Psihanaliza	2012	2500
2	Victor Frankl	Omul in cautarea sensului vietii	2018	300
3	Jorge Bucay	Calea Lacrimilor	2010	750
4	Irvin D.Yalom	Mama si sensul vietii	2021	1500
5	Eric Emmanuel Schimit	Jurnalul unei iubiri pierdute	2020	1455
6	Alain de Botton	O educatie emotionla	2019	9744
NULL	NULL	NULL	NULL	NULL

SOLUTION

> COUNT

SELECT count(ISBN) FROM biblioteca.carti;



> AVG

SELECT avg(Amount) FROM biblioteca.carti;



> SUM

SELECT sum(Amount) FROM biblioteca.carti;



➤ MAX

SELECT max(Title) FROM biblioteca.carti;



> LIMIT

SELECT * FROM biblioteca.carti limit 4;

