Chapter- 6

DIVISION

WORKSHEET

- I. Fill in the blanks:
- a) The number by which we divide is called _________.
- b) A number that is left after division is called @@@@@@@@@@
- c) The result in division after dividing the dividend with divisor is called
- d) The number which is to be divided is called a local decrease.
- Do as directed.
 - A) Solve by long division method:

6048 ÷ 9 = 6 7 7

B) Divide the following.

891 ÷ 17 = = =

C) Divide the following.

 $7891 \div 32$

5268 ÷ 14

D) Story sums.

1) How many days are there in 2280 hours?

24=95 2280 -

2) In an auditorium there are 5048 chairs to seat. These chairs are arranged in 42 rows equally. How many chairs are there in each row?

ANS. Total no of chains =

lotal noi of nows= thene are 120

nows.