EXPERIMENT 3

AIM:

- Use raptor to validate flowchart to compute quotient and remainder between two numbers by using floating point number.

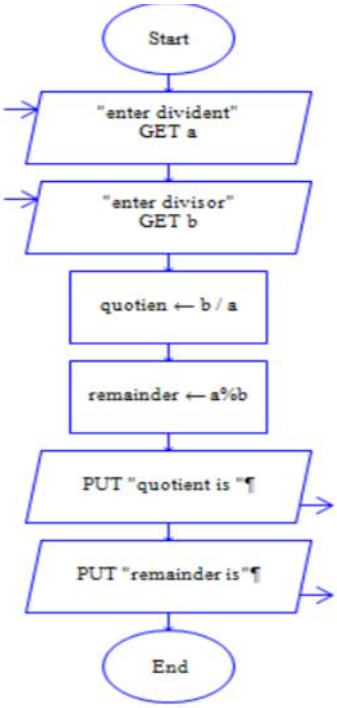
OBJECTIVE:

When we divide a positive integer by an another positive integer,we obtained a quotient.Quotient=dividend/divisor,the remainder is evaluated using % and stored in remainder.Remainder =dividend% divisor ; finally the quotient and remainder are displayed using printf ().

PROCEDURE:

- Finding the remainder is an easy method.we need to just divide the number by another number with its multiples and get the remaimder.
- The quotient can be calculated by dividing the dividend with the divisor Quotient=dividend /divisor
- When we divide two numbers the answer is called the quotient.
- The % operator ,also called the modulus,returns the remainder from dividing the number.

OUTPUT:



Result:

Thus, the flowchart for two positive numbers is successfully completed.