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program to emplement matrix addition and subtraction
Algorithm -
Step 1: Start
Steps: input min
Step3: jacc=0;c(m;c++)
Stock: forcd=o;den;d++)
Step 4: sum [c](d) = fout [c](d) + second(c)[d]
Step 5: diffunu[c][d]= fout [c] (d) - second (c)[d)
Step 6: Output Sum, difference
Step 7: Slop
flowchart.
                        Start
                Exput m, n, elements & first
               and second matrix
               Xfacc=o;c(m;c++)
                 fo(d=o;den;d++)
             sum (E)(d) = first (c)(d) + second (c)(d)
            diffunci(c)(d)=finit(c)(d)-second(c)(d)
                 Output sum, difference
```

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