06/12/2012 LAB-5 #1/ Jun/ boch foir i in 123 timel has est set do for j in 1213 19 212 22 21 for k in 123 done rechnien house retige 111 121 131 211 221 231 311 321 331 112 122 132 212 222 232 312 322 113 123 133 213 223 233 313 323 333 #1/lin/bash echo "Enter the end limit" n1=0 n2=1
echo "sn1 \$n2 num=\$((\$n2+\$n1))

echo: \$num (c)

n1=\$n, n2 = Snum n=\$((.fn-1))

) - AA 1 0/8 Enter the end limit 0112358132134 #1/ Lain / bouh 3. echo "Enter first number" echo "Enter record read n

temp = \$((\$m\*\$n))

while [\$m - ne \$n] ful hore with acd= sn lam = \$((\$temp/\$n))
echo = "L(M:\$lam" Enter The second number GCD:2 1 CM: 4

4. #1/lim/bach for f in \$2 \$3 \$4 arep -l "\$1" \$f ch grep.sh "lin" gcd.sh fib.sh a.txt 5. #1/ Jun / bowh ucho "Enter The marks" read m

if [ &m -glt 40 ]

Then echo "Fail" elif [fm-ge 40] && [fm-lt 60] then "Second class"
elif [\$m -9c 60] && [\$m -lt 85] Enter the marks Enter the marks