IBMIECS153 Vinay Kumas DATE: 1-065 PAGE: echo "student mask bist" echo" Enter the student name" sead name echo a enter the uso" read rno eacho" enter the Mark 1" lead mi echo "Frites the magks?" Sead mz ecks "Enter the mask?" sead m3 Echo "Emes the Marks4" head rot echo "Entes the Magks5" sead ms tot= \$(expr + m2 + 1m3 + 1m4 + 1ms) and = \$ (expx 4-100 /2) echo "Student masks list" "Student Name": \$ name" echo "USN : truo " echo echo "marks] : 1ml" echo marks?

echo marks?

echo marks?

echo marks?

echo marks?

echo marks?

echo marks.

i sm?"

echo marks.

i sms" : \$ tot" " total pcho ' \$ avg" " Average echo

DATE: PAGE: i+ Am 1 - de 35) ec (m2 - de 35) et [2m3 - de 3] 1 [28 36 5 m 1 ] 22 CE (4 m 4 ] 22 acho "Result : pass" elit Gaug -ge 90] "S speco" out elit [ fand - 3c 80] echo" casase f" elit [6200 - 90 70) ceno " cosase: B" elil [emig -ge 66] then cho "asade " elit [lavy -ge 50" -1 hon "0 20 de 0" elif [favg -ge 35]
echo "uraele 5" elle echo : Recult : fail! Fi

echo "entes a string" read st len= expr fst /wc -c len = exps. fless -1 Court = 0

arile [ 3 len -gt 0] 90

count

(2)

ch = 'expr \$st | cut -c flen ' case &ch in

DATE: PAGE: [aciou, AETOU]) count = 'exps & count = 2) 660C len 'expr dlen -1' done echo "Number of vowels is \$100md"