```bash
// To get the grade of a student in 3 subjects

echo "Enter the Student name"
read name

echo "Enter the Mark1"
read m1
echo "Enter the Mark2"
read m2
echo "Enter the Mark3"
read m3

tot=$(expr $m1 + $m2 + $m3)
avg=$(expr $tot / 3)
echo ------------------------------------
echo 'Student Mark List'
echo "Student Name    : $name"
echo "Mark1           : $m1"
echo "Mark2           : $m2"
echo "Mark3           : $m3"

# echo "Total           : $tot"
# echo "Average         : $avg"
if [ $m1 -ge 35 ] && [ $m2 -ge 35 ] && [ $m3 -ge 35 ]
then
 echo "Result          : Pass"

 if [ $avg -ge 90 ]
 then
  echo "Grade           : A"
 elif [ $avg -ge 80 ]
 then
      echo "Grade           : B"
 elif [ $avg -ge 70 ]
 then
      echo "Grade           : C"
 elif [ $avg -ge 60 ]
 then
      echo "Grade           : D"
 elif [ $avg -ge 50 ]
 then
      echo "Grade           : E"
 elif [ $avg -ge 35 ]
 then
      echo "Grade           : F"
 fi
else
 echo "Result          : Fail"
fi
```