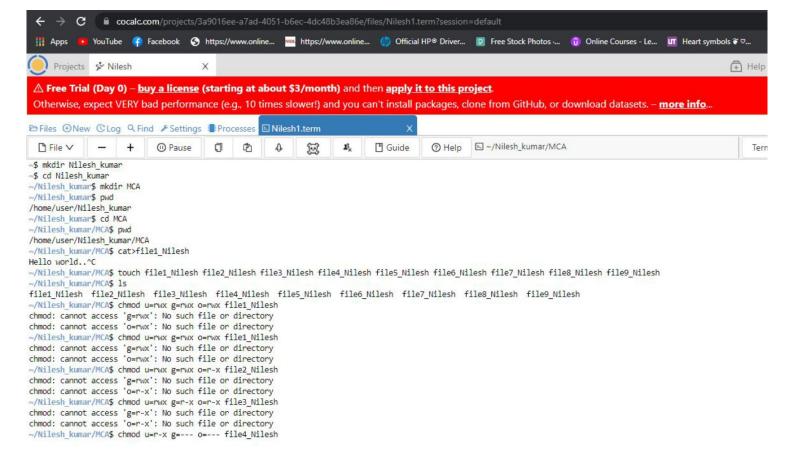
Ans 3 >

echo "Enter initial velocity = "
read. U
echo "Enter acceleration = "
read a
echo "Enter time_duration = "
read t

V = \$((\$u + (\$a * \$t)))
echo "Final Velocity = \$V";

1

```
~/ans$ chmod +x velocity.sh
~/ans$ sh velocity.sh
Enter initial velocity=
8
acceleration=
9
Enter time_duration=
4
Final Velocity= 44
~/ans$
```



```
~/Nilesh_kumar/MCA$ chmod u=r-x g=--- o=--- file4_Nilesh chmod: cannot access 'g=---': No such file or directory chmod: cannot access 'o=---': No such file or directory ~/Nilesh_kumar/MCA$ chmod u=r-- g=r-- o=--- file5_Nilesh chmod: cannot access 'g=r--': No such file or directory chmod: cannot access 'o=---': No such file or directory ~/Nilesh_kumar/MCA$ chmod u=rw g=r-- o=r-- file6_Nilesh chmod: cannot access 'g=r--': No such file or directory chmod: cannot access 'o=r--': No such file or directory ~/Nilesh_kumar/MCA$ chmod u=rw g=r-- o=r-- file7_Nilesh chmod: cannot access 'g=r--': No such file or directory chmod: cannot access 'g=r--': No such file or directory chmod: cannot access 'o=r--': No such file or directory chmod: cannot access 'o=r--': No such file or directory
```