1) Old experience (old console)

1) go to ec2

2) instances -> launch instances

3) in ami -> windows 2019

4) in instance type -> t2.micro (keep default)

5) configure instances -> keep default -> add storage

6) add storage -> keep default -> add tags

7) add tags -> keep default -> configure security groups

8) in configure security group -> add rule -> http ....after that you will have rdp and http -> review and launch

9) click on launch -> a pop will come with keypair -> create a new keypair -> put keypair name -> download keypair -> launch instance

10) now go back to instances --> it would be pending state-> wait for 5 mins for it to get fully started

###############################Access your machine#####################################

11) select your machine (checkbox near your machine)

12) click on connect (on top right)

13) go to rdp client -> there click on <<<get password>>> -> there either browse or copy paste your keypair -> generate password

14) after that download remote desktop file

15) open remote desktop connection file -> put password which was generated in sno 13

16) you will login into your windows machine