```
ubuntu@ip-172-31-23-209:~$ curl -s https://www.staff.hs-
mittweida.de/~wuenschi/data/media/compbiolbook/chapter-10-shell-
programming--triplet-stop
OUTPUT
#!/bin/bash
# save as triplet-stop.sh
# splits a sequence into triplets
while [ -n "${1:$x:3}" ]; do
  seq=$seq${1:$x:3}" "
  x=$(expr $x + 3)
  if [ ${1:$x:3} == taa ] || [ ${1:$x:3} == tga ]; then
    break
done
echo "$seq"
Explanation-First I logged into my AWS account using the command ssh -i
45562563.pem ubuntu@ec2-52-62-125-74.ap-southeast-2.compute.amazonaws.com
and then after finding the URL for the script online I used the Curl
command to download the script in AWS account.
Q2
$ scp -i 45562563.pem tutes.txt ubuntu@ec2-52-62-125-74.ap-
southeast-2.compute.amazonaws.com:
tutes.txt
100%
        15KB 18.5KB/s
                             00:00
Q3
A.
$ grep '[0-9A-Za-z]
                        *' Q3.txt
OUTPUT
This is
         ACST 890 assignment.
hydrogenase seems like hydrogen
dehydrogenase is different
$ grep '\-[0-9]' Q3.txt
OUTPUT
the sum is -32
$ grep '[0-9]\.[0-9]' Q3.txt
OUTPUT
decimal number 1.32
$ grep 'hydrogenase' Q3.txt | sed -r '/dehydrogenase/d'
```

hydrogenase seems like hydrogen