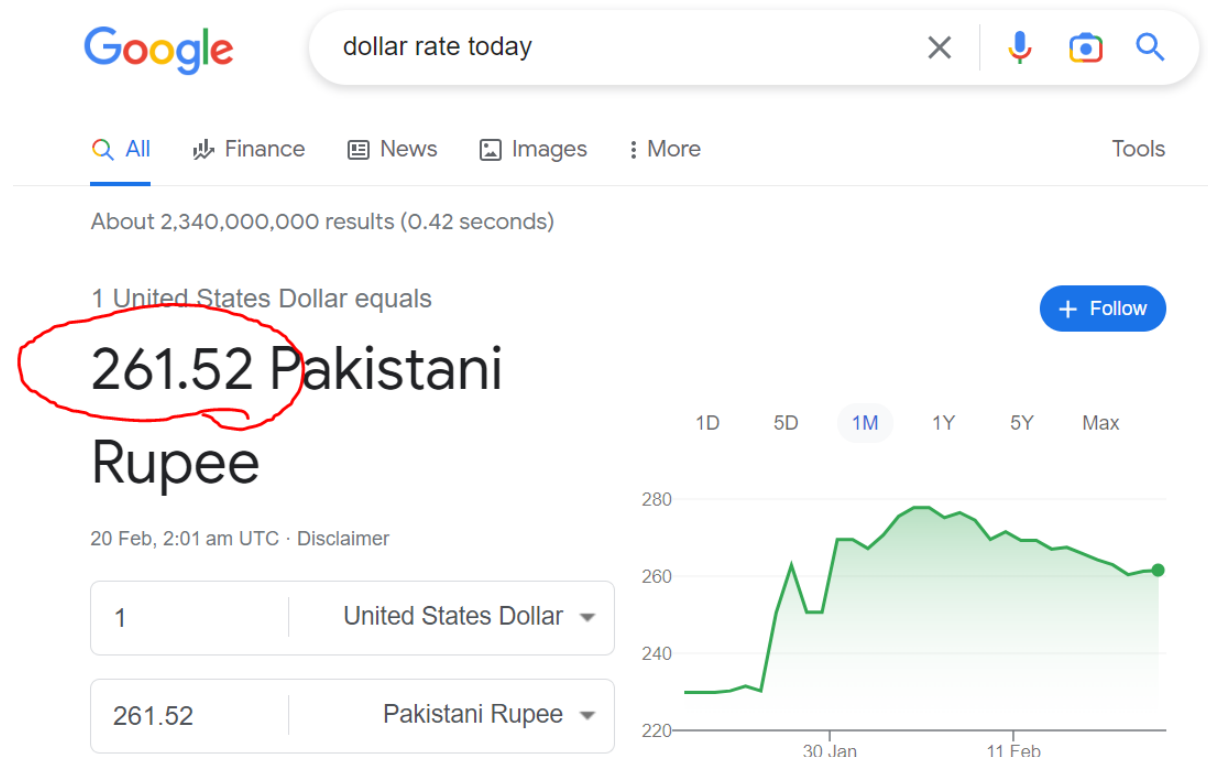


Assignment No 2

Task No 1: CLO 1

Automatically search the dollar rate from google.com as we have searched during class using selenium and then store this rate to a variable temp, then check if the rate is less than 260 then echo "congratulations" and if the rate is > than 260 then echo "Oh No" else echo "No change in the rate".



Task No 2: CLO 1

Search Online Calculator and give two values and then test 4 cases.

1. $5+10 = 15$
2. $10-5 = 5$
3. $10*5 = 50$
4. $10/5 = 2$

Automatically test above 4 cases if answers are equal then test case pass otherwise fail



online calculator



[All](#)

[Images](#)

[News](#)

[Videos](#)

[More](#)

[Tools](#)

About 4,380,000,000 results (0.37 seconds)

0

Rad	Deg	x!	()	%	AC
Inv	sin	ln	7	8	9	÷
π	cos	log	4	5	6	×
e	tan	√	1	2	3	−
Ans	EXP	x ^y	0	.	=	+

[Feedback](#)



online calculator



[All](#)

[Images](#)

[News](#)

[Videos](#)

[More](#)

[Tools](#)

About 4,380,000,000 results (0.37 seconds)

5 + 10 =
15

Rad	Deg	x!	()	%	AC
Inv	sin	ln	7	8	9	÷
π	cos	log	4	5	6	×
e	tan	√	1	2	3	−
Ans	EXP	x ^y	0	.	=	+

[Feedback](#)