General Science and os and Don'tsquitGeneraral Science & Ability aper there, you've done well. Know that acquiring Q#6 owledge is one thing and reproducing it in acccording to matisas Reduis another. ere are a few things Fwoulddike to highlight. A 5 marks part requires at least 2 and at max ides in a paper. Know that there can be two or three parts of a question and their marks are divided accordingly. So, address all of them in a just mariner. between = 1120-850 2 ocus on the management. You get 35 ninutes to solve one question and about 8 minutes per 5 mark part. Manage 300r time il Increase Increase 3. You need to understand that your paper is supposed to look more scientific than theoretical. So, and flowcharts and where required. 4. Your handwriting an heatness can be really impactful. Avoid coming and overwriting. 5. Focus on your spellings and your grammar. Here, in GSA there's no deduction in marks but Wousexpression will definitely create an impact. 6. In ability portion, give explanation analytical ability question in words. You need to understand that a 5 mark part requires all steps written and explained. Good luck for CSS 2025. You're gonna rock in **CS** CamScanner sha Allah.:)

Q#6(b) let the age of son = x to given situation Now, according x2+(Sx)2=114 x2+25x2=114 2622=114 22:= 114 7= 14.38 x= 2.09 Son present 2.09+2 of son =

x+4= 48

Q#7(a). A number is divided by the number according + x + 300 = 60 = 360-300 X = 60 required number

0#7(b). Find the odd one out: 8, 16, 24, 34, 40, 48. Sol: By looking at the pathern which is the addition of 8 to previous purber, odd on because 24+8=32 nát 34. So 34 add one. Q#7(e). A tower is ISM tall. If Im Standing 20m from the base of the Howev. What is my acricall distance from the top of the tower? Sol: From the figure, Now, by using paythagoras theorem Sm C2= 6+ a2 B 9= 20m 02= (75)2+(20)2 $C^{2} = 225 + 400$ $C^{2} = 625$ $\sqrt{C^{2}} = 2\sqrt{625}$ C= 2Sm

Q#7(d) Given: Tamif for odd date = 1000
Tarrif for even date = 2000
Starting date of stay = 5th of
the month. Amount paid= 30000
To find: Total number of clays
of Stary = 2 ?

Avoid cutting Sol: According to given condition, let 1 be for odd days p y be the even days. 50, 1000x+2000y=80000 and Total days = n+y. By Journey the pattern of alternate days, it is observed that he stayed there for the month till strong strong the being his last day of Stay.