1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Mion Forzeen Umbl
0	Dosynd Don'ts for Generaral Science & Ability
U	Poper KSA-Ahilitu/
Day:	Hi there, you've done well, Know that
	acquiring knowledge is one thing and
	reproducing it in paper accounding to what's
	asked in a few things I
a)	would like Joh big Alight more Common
	1. A 5 marks part requires at least 2 and at
	mar 3 sides of a paper. Know that there can
	be two or three parts of a question and their
	marks are divided accordingly. Sp, address all
	of them in a just manner. Sx
	2. For us on/time than agement. You get 35
	minutes to solve one question and about 8
	minutes mark part Manage your time
	accordingly
	3. You need to understand that your paper is supposed to look more sore tific than
	supposed to look more sole tific than
	theoretical. So, add flowcharts and diagrams
	where required.
	4. Your handwriting and neatness can be
	really impactful Ave d-cutting and overwriting.
	5.Focusson your scellings and your grammar.
	Here, in GSA there's no deduction in marks
b	but your expression will definitely create an
	impact.
	6. In ability portion, give explanation for
	analytical ability question in words. You need
	to understand that a 5 mark part requires all
	steps written and explained = \$12
	Good luck for CSS 2025. You're gonna rock in sha Allah. :) Scanned with CamScanner
	sha Allah. :) Scanned with CamScanner

Day: Date: \_ Cost price after discount = \$80-612 = \$68 -> we will opning the sales ax a nate descuesto streen a 68 ×10 - 46.8 Final Price = \$68+368 = \$74.8 C) Distance = y2km Speed = 36km/hs Time of depasture = 4:00pm Icovelled Time - Distance Speed CH() Time = 42 The 7 his => mins = 7 x60 = 700000 Departure time + trovel time Accival time = 4:00 + 1:10 = 5:10pm

Date. Dav 9 Jumpled Words Uninterested White Question 7 Formula for volume of cylinder: TEIZL a) -> conversion require 1 meter = 100cm => Radius = 3 acm Height = loocm V=JCrah V= JC x 302 × 100 V=JCX 900X100 V= TC X 90000 V = 96 282,780 et "X" be age, Denote boyo 6) age as: 3x, 5x, 7 2 Average of all three boys is 15 3x+ 5x+7 = 15 5 Annies Age of yourgestooy 15x = 453033 X=3 . 9 years

Date: . Day: The wrong number is [44] C as the number as per Love been 448 Survie Countled Parkin = tà ty, tà, ty=>(ta) К 25 NIA 4) Question 8 0) 0 5km 900 ykm 5ª = 42+> 25-16=x = x 2 = 3km Triongle 1 per der = 5+4+3 = 12km Additional divitorce = Elim toum ILKO x 5- 69+63 R 6 x= 100 Away From = 10 Km Pair to

Day: Date: tellog lato Tono 26mine 2 6 Money = 8000 (H) Hasson = 1 XAU (A) ALI = 5x ALLOOK (W) AKbox = 3× Masix (N) Nasir = ? (S) Shohboz = Masis + Ali Let cquation be => H+A+K+N+S = 8,000 (Subitition) \_\_\_\_ A + A + N + N + S = 8,000 (Sobsticutio  $1 \perp A + A + 3N + N + S = 8000$ (Sunsite = 2 + A + A + 4 + N + A = 8000=> 1A+2A+5N=8000 7A+5N=8000 ACAU) = 5 × ANOG(N) A (AU) = 5× 3 Nor (Noin) A= ISN

Date: Day:.. =77 A+5N= 6000 Substitute A= ISNI =) ] (ISN) + 5N = 8000 =>35N+5N = 8000 =>4011= 8000 200 = <u>2N= 6000</u> = Masin = 200 Allbor = 3x \$ 200 (Norin) = 600 ALI = 5× GOOGAN ON = 3000 Hosson = 1 X3000 (Au) = 1000Shoh boz doo(Nasir) + 3000 (AU) 32000 5 So: Masir=200 PALI=3000 Alloce=600 Hesson=1000 Shelitos = 2200

Day: Date. 2 surface Area at sphere Annua A= hTC12 · Volume of sphere Gormula = 4 113 -> Surface oreq = 4XJCX72 = 28° XTC = 615Volum = AX XTIX JUZ 1372 5 457.33 TC - 1436.7 d Distributing RS. 4320 12.3.720 Zain Ns. 1080 Aslom = 3x Ashrot = 1x RS 000 1 Norwe Zain = 2/1× WAU => × = 720 = 360 Asword = 7+360 - 720