Dos and Don'ts for Generaral Science & Ability Paper Date: 20.08.34 done well. Know that made salover social states it in paper according to what's re roducin other. There are a few things I highlight. part reguires at least 2 and at (a) des or a Paper. Know E two or three parts of a question and their are wided accordingly. So, address all le le la lust manner. 2. Focus of time agement You get 35 minutes to solve one question and about 8 minutes per 5 mark bart. Manage your time accordingly need to understand that your paper is theoretical Sover flowcharts and lagrams where required 4 examples can be really impactful. Avoid cutting and overwriting. 5. Focus on your spellings and your grammar. (P) Here, in OSA there's no deduction in marks but your expression will definitely create an analytical ability question in words. You need to understand that a somatk part requires all steps written and explained) = 114 Good luck for CSS 2025. You're gonna rock in sha Allah.:) CS CamScanner

	Date:	
	26x2-24x +8=114	
	36x2-34x-106=0	
	=> 13x2-12x-53=0	
	Duo oratic equation => X = 51	
12	aa	
	=>(-12) + J(-12)2-4(-50-53)	
	2C13)	
	=> 12+7144+3756	
-	26	
1	=> 12+52900	
<u> </u>	26	
1	(Question rect => servores A?	
1	Soons in age.	
-		
(0)	A hen has 1 head and 2 Feet	1
	A cow has I head and 4 Feet	
-		
	Let her be a x"	
	Let cow be "y"	-
	cail x+x=48	
	cq ii) Xty = 48 cq ii) 2xty = 140	
		The state of the s

$ y=48 \times -x $ $ x=48 \times -x $ $ x=48 \times -x $ $ x=36 \times + x=36 $ $ x=36 \times +x=36 $ $ x=36 \times +x=$	Date:		
$\Rightarrow 2x + 4(48-x) = 140$ $\Rightarrow 3x + 192 - 1x = 140$ $\Rightarrow x = 36$ $\Rightarrow x = 36$ $\Rightarrow x = 36$ $\Rightarrow x = 36$ \Rightarrow		y=48x-x	
$\Rightarrow 3x + 192 - 18 = 140$ $\Rightarrow X = 36$ $\Rightarrow X = 36$ $\Rightarrow X = 36$ $\Rightarrow X = 36$ $\Rightarrow 18 36 $		(interpretation)	
$\Rightarrow X = 36$ $\Rightarrow X = 36$ $\Rightarrow X = 36$ $\Rightarrow x = 3$	_ ⇒	2x + 4 C48-X) = 140	
X = 36 $X = 36$ $Y = 36$ Y	=>	8x + 192-14 = 140	
A) Car speed => Lakin h -> 1st Halt of Journey Car speed => Gokin h -> 2nd Hall of Journey 1st Halt = Distance => D Speed = Lakin h -> Speed = Distance Time = DI2 = Shows Loo So	_=>	$-\partial x = -Fd$	
(d) Car speed \Rightarrow Lokar $ h \rightarrow 15h$ Half of Journey Car speed \Rightarrow Cokar $ h \rightarrow 3nb$ Half of Journey 15h Half = Distance \Rightarrow D Speed = 40Km/h; Speed = Distance Time Time = DI2 = 20 hours Ho	=>	X = 90	
(d) Car speed => Lokar h -> 1st Halt of Journey Car speed => Gokar h -> 2nd Halt of Journey 1st Halt = Distance => D Speed = 40km h -> Speed = Distance Time Time = DI2 = 2 hours 40 60			
(d) Car speed => Lyokan h -> 1st Halt of Journey Car speed => Gokan h -> 2nd Halt of Journey 1st Halt = Distance => D Speed = Yokan h -> Speed = Distance Time Time = DI2 = Dhows Ho Go		X=> Hen, So number of Hen	-
Cor Speed => Gokm/h -> 2nd Hall of Journey 1st Halt = Distance => D Speed = Yokm/h ; Speed = Distance Time = DI2 = Shows Ho Go	\Rightarrow	BE -	
Johnson Journey Johnson Journey Johnson Journey Speed = Volume = Distance Time = DIA = Dhours Ho So	(a)		
Speed = 40Km/h; Speed = Distance Time = D12 = 2 hours 40 60		Car Speed => bokm/h-> 2nd Hall of	
Time = DIA = Do hours		1st Halt = Distance => D	
40 60			
2nd Half = Distance =			
		2nd Halt = Distance =0	

	Date:	
,	Speed = Golm/hc	
	Time = D12 = D hours	
1 -	Total Time	
	$\frac{190 + 0}{0} = \frac{90.+30}{0} = \frac{900}{0}$	
	Total time = D house	
	Average Speed	
	= Total Distance = 0 Total Time DIU8	
=	=> Average Speed by Cor is	
	Duestion 7	
(a)	Let number be "x" => x CA6660) => x +50	
	(TAd) & 60) => X +50 = 60	

Date:		
	$X = 10 \Rightarrow X = 60$	
	The number is 60	
(b)	The number series while the	1
	table of 8:	
	8x1 6, 8x2=16, 8x = 24,	
	8xy = 32	
	The fourth number should have been	
	32 but it is 34.	
\Rightarrow	The odd number in the series	
	is 34	
		15
(0)	Tower height = 15m	
	Tower base = 20m	
		4
	1e X	
	90	
A Committee of the Comm	Using the plat agains theorem we	
	will 8 m X.	
	# = 150+2000 => A siel distance	
	Xª = Gas => X = as Seom topis 25	
The state of the s		

	Date:	
(6)	Tank Sor udd dales = Rs. 1000	
	Taill for even dates = Rs. 2000	
	Total amount paid = Rs. 30000	
	1 844 844 Str 840 de 1020 de 1220 120 120 1	
	Don Dan Dan Dan Dan Dan Dan Dan Dan Dan Da	
	Odd Even odd Even odd Even	
	12 th Re Le Ker Ker Day on 099 cm 099 cm	-
	10 000 days from 5th dat of math	
	Tram Postab to mort year now of	
	= Rs.dg000	
_ \$	He stoyed in The hold for	
	He stoyed in the hotel for do doys from 5th till 24th	
	Question 8	
Cas	C Poix Unous The answal	

	Date:		
(P)	Mixture of milk = 60 liters		
	Curch rotion of mill ordinater is dil		
	$Mill = 2 \times 2 - 40 \text{ like}$,	
	$Mill = 3 \times 60 = 3 \text{ liters}$ $Mill = 3 \times 60 = 3 \text{ liters}$		
	CRatio Changed to 1:3 Mill = 1200 = 2001.		
	$Milk = \frac{1}{3} \times 60 = 30 \text{ liter}$ $Wake = \frac{3}{3} \times 60 = 40 \text{ liter}$		
	The new ratio has increased water from a liters to you liters in The new mixture.		
=	20 lites of water is to be fuller		
	added to altain 1.d		
20	i) A is the braker of B= A and B		
	ii) B is the sister of C = Band Core		
	Sibrings so A ono Core also vibling as A is brother of C		
	iii) C is Salver 20		
	=> Since A is the brother OFC,		

	Date:	
	and C is the Source of D, A is D's	
=	D is A's Nephew, zinca o	
<u>-</u>	is a Male	
(9)	Roar => Vidu	
£2	ROAR	
	UROU	5
	Moinn	
	ABCOFFGHI	
	IKIMNOBOR	
	STUVWXYZ	
		diameter .
	· 154 Letter = +3	
	and Letter - 13 (1 and)	
	310 L Ne = +2 (2003)	
	hth elei = to	
-	SOURDU can be written	
	<u>XTFX</u>	
-		1