- n- 7k			
	Name:	and the state of t	Class:Div:Roll No:
	Subject:	Topic:Da	ate:Page No:
1)	5 45 45 10-	8) 2000 y (0)=	207. 15) let A=100 for
		Toou	A = 40 x 100 + 100
	200x 25 = .50	7-77 70	= 140°
7.	as 400 x80	100 × 100 : 501	M-9=407.14
	72 40 780	800	19 2 49 x (00
2)	70×15 280	10) GP = 61/59 = 15 CP 600 20	a a c
4)	701 - 00	(P 600 20	= 27.564.
	x 2 30 × 108	L= 5 xtoo = 25.	·
	SIP	20	
	200.	11) 400 x 30= 12	204.7 120
C.40		24) 100 (15	to 4: 150x.10 = 17
4.8)	· 50+5- ×+20	40 × 30e212	
4 5)	top	33 - 100 701 1	120-12-2 608
	18	, 2000	100-108-8.
	ata	12) 3004 N/00	4.48 = 001× 8 + C
2 1	22100 x150	&P B	17) P=TN=100
	22 100 Ktso 75 200	20,000	307 = 130
	0 = 200		120×20 1.6
<	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	13) A=10+20 ×100	(83
======================================	7= 00 × 100	4217 24 7 0	130-26= 104
	30	= 120	104-100= 4.
	= 300 A (ditt= 17070	4. 4100 = 6%
	17.4 . 8 9	B: 20 100 - t0020 16.61	(00
Ġ	250-200=50	13 = 20 10	18) · 6 > (0)
	50 ×100 = 25 y.	B=16.664.	257: 125
	200		257: 128 125, 20 = 25
	25	4) Pra= 129 x Px9	00000
, 9	7 1000 Ktoo	4) pra=125 x pxg' 100 40.8 A'= 100 8 115 258 1-21	(a) (a) (b) = 0.
	90000 2-1	G = too G	17 63 67 31
		258	TORING.
		a-a'=0.2a=2	01.
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7168		ברס אלי	ote CI		Suitject	
		-A 0 2 2 3 3 4 5	2.2	Post=204.LP.	29) 65-35=30Y	
	34	18) Price = 100 P+GO) = 140		200,00	701 1. 2 300	100
		1401 191-		5P=CP+P.	1 V4 - = 3000 700	- W
		190 1 30 - 0		= CP + 20 CP.	30	
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		100-982	2 31 - 8	SP = 100 CP.	C 6 200	1
		2 x 100-7	~	Prof = 26 x 100CP	30x = 100 x 70;	3400
		700	3 25-1	too (10)	35-365000	
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	2	207 -120		6 12 14	30) Let Mitiel pri	2003
	3.5 1	1297 10:12	- 11	- 216.67 (1	(10) (b) /\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
	(1 =	all and look		SD - 960 x 000	301 = 70	(9.)
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		1 = 7 = 1		1- 204,	€ 60 1	
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Chris Hall	* 1100c	לעות, פ
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		1 (17.0 %)
257.2 5000 200	39) 107:110	44) 15 A > 20 B
17- = 5000 1000	110 7 10 2 11	The state of the s
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- 100-5°	- 15100L10	132 12
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