Subjects	Class:Div:Roll No:
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1055 CP1 1 (57	7) MP = 808 x100 = 1000
	8,9
Op = 450 =600 6.75	71
33 33 4. Kg (37	8) (1= 1800) (100=1000)
Prohl = low - [1440 x(00)	8) CP= 1800 x(00=1940
Prohl = 100 - (140 x (00)	
- 100 - 120	a) Cin 1500 ×10 - 150
-20.	a) Gip= 1500 ×10 = 150
	Sn. 135.0
Prof. += 100 - [960×100)	10) Prohiti. = 200-1507100
Profit = 100 - [960 × 100)	194
5100-120	= 3g:33 /
= 20	198
	= 32.32 /
1 1200 20 Y. = . loss	1 72 1 /2.
SP=CP = 1200 x(00 = 1500	11) . Let inital price = 100
80 (25	after 151- 3 85
	· 20x . otis = 68.
Profit = 100 - [450 x100)	
and a coop of	42 £40.
= 204.	12) CP= 2250 200 =: 2045
31.	11
1.+ 10.401 0000 -100	i) (1: (2,5) 11 (i)
10+ inital price = 107	13) 50-500 x 25-1000
(0)	13) 30 = 800 x 125 = 1000
80 - 107.80 = 72.	19> EP = 15000 x100 = 16666.
too= 28 y.	90 216500
100- 601	
· · · · · · · · · · · · · · · · · · ·	5.7 5/2 5 5 10 los
10	129 361 2 29 45 1- 306 (42
0) (p : 20 - p(0	And Andrews
The state of the s	Swell with
Signal Last L May	Charles 21.101

	II	
15	·150-20 ×100-707.	25) (p = 1250 × 100 = 1920 45
	150-10 100=707.	8
	P=14 = 6007112 = 691 255	26) Let . A SP = 100
	P=Mp = 4007112 = 471255	Sp = 1200 hr 1/8.
	CLS 140°	Let lo astri,
	- 1	8 = 200
	1) Profil = 576-60 = 207.	0 m - ' profit 2800 = 400
		2 2
· ·	~ 01 x 50 1.60 - 1 1 1 1 1 1 1 (61	(001,00) 10d + 10d (812.00)
18	100 SP= 300 ts0 = 550.	27) Xxa.28 x7 = 4.46 7(= 470 x 5 2,
,	100 cp= 300 tso = 550.	og (Heb) of the
	Polit = 850-500= 50 = 101.	7 = 290 × 5
	300 503	
		8 17 17 (P
	Poolit = SP-CD	4 Ct. 1205,100 1505
Ţ -	15cP = 230000 CP = 230000 = 2000	2-8)
<u> </u>	CF = 230000 = 2000	
4	115	(mix 286) -001 - 1 = (2 / 386 x10c)
2	CP=gam=960-750=207.	29) Prodit = 1-70705) +(50x05)
10	750 V3 (SI	J 🛴 📜
<u></u>		: 15
2,	202 (40 , 2500	and modern and
41.		20) Fal. 5.20 Mes. 2100
	2331 06 7 7 00 6 1,0	7110
22		6000
	20 120 13 (P)	- Lc. h5x100
,	1 3 1 2	1000
2) CP = 500 2 916.67	-45. h5x100 6000 -7.97.
	1.2	- 11//
2.0	300 p-150 Lo = 150 poot	31) (p = 500 x 100 = 2500
See .	S. Darby	
	J 4. 1	CON= 2500 x 80 = 2000
		(oo

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-la la		
THE LAD	20 = 120 894 9 240	CAO Page No.
		Data 28 /
	Name:	
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	Profit = 2500-2000	
		= 1000 35) Mp = 500 r200 = 1539
3;		GS - 1539
	40	
	014- 9- 20-	(25 x100 = 201
	Prohit = 90 × 125×40	(35
	~ 45.1.72 424.	
_	2 524.	42) Sp = Mp - 2cp
		= 1000 - 66667
33	Podit = 500 x100= 5.4.	≥ 3333·33
	6	<u> </u>
		86) (P= 10 x 12600
34	deix = .29 x100 = 204.	\$ 6) (P= (0 x) 2600
<u>-</u>	irs	= 7560
	. ′	
- 36) nost = 2 x(00 = 13:22	2(4) 2 = 120
) Nort = 12 x(00 = 13.23	7
		45) Valy = 273x2x3x2x3 = 108x.
21	21.2.2.0.(1	
36)		changes lorx-x x100 =1
- Citl	9 -0-5 -5 b 04 4	
4.1		46) 299-65=81.9.
		(00
37)	Sp=mp-D	
	= 50-p 29 p.	49) value = 20 x9x9x90=729
	Lins.	(00
24)	X = 102 x 0 12 x 0 2 X	1.8) d'= = 13 = (2)
57)	7= 20 x 12 x 120 >6.425	0 48) decr = 13 = 521.
	7 = 20 x 12 x 120 x 6 525	7 = 12× 24 = 20.87.
	- 180	[60
		Charge = 49.481
		C. C