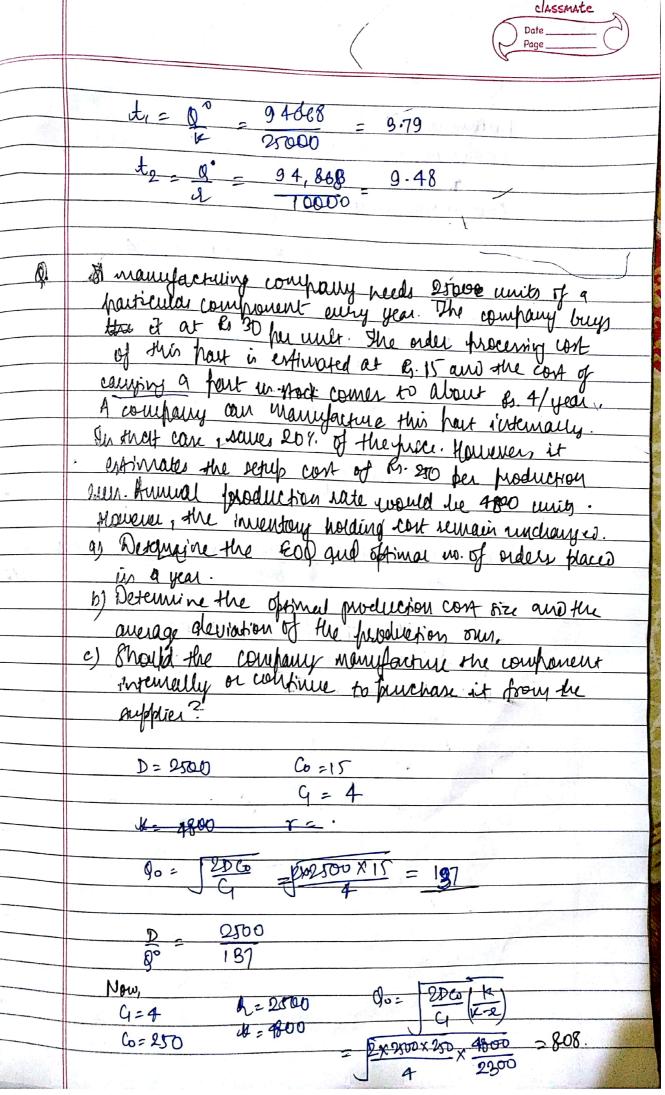
Armuse sidewing lost is Co. B. Bu cide cost = Co. Now, for eo g Assumed bridgy lost = Armual sidewing cost			
Pu order cont = Co Now, for eog Annual holding wit = Annual ordering cont 1 9			- 63
Pu order cort = Co Now, for eog Ammed heldry cort = Amed ordering cort 2 9 (1-2) = CoD 2 0 (1-2) = CoD 3 0 = DCo (k) Total annual cort = ordering ant + bolder cort 0. I contractor has to supply toodoo bearings for day to an automobile anamposture. He first that when he that the first the finduction we he can produce 2,000 for day. The cort of hading in speck for 8.2 and the stup		Amural adained in Comment	
Now, for eog Annual holding lost = Annual ordering cont \[\frac{1}{2} \ Q \ Q \ \left(1 - \frac{1}{2}) = \frac{CoD}{Q} \] \[\frac{1}{2} \ Q \ Q \ \left(1 - \frac{1}{2}) = \frac{CoD}{Q} \] \[\frac{1}{2} \ Q \ \left(1 - \frac{1}{2}) = \frac{CoD}{Q} \] \[\frac{1}{2} \ Q \ \left(1 - \frac{1}{2}) = \frac{CoD}{Q} \] \[\frac{1}{2} \ Q \ \left(1 - \frac{1}{2}) = \frac{CoD}{Q} \] \[\frac{1}{2} \ Q \ \left(1 - \frac{1}{2}) = \frac{CoD}{Q} \] \[\frac{1}{2} \ Q \ \left(1 - \frac{1}{2}) = \frac{CoD}{Q} \] \[\frac{1}{2} \ Q \ \left(1 - \frac{1}{2}) = \frac{CoD}{Q} \] \[\frac{1}{2} \ Q \ \left(1 - \frac{1}{2}) = \frac{CoD}{Q} \] \[\frac{1}{2} \ Q \ \left(1 - \frac{1}{2}) = \frac{CoD}{Q} \] \[\frac{1}{2} \ Q \ \left(1 - \frac{1}{2}) = \frac{CoD}{Q} \] \[\frac{1}{2} \ \ \left(1 - \frac{1}{2}) = \frac{CoD}{Q} \] \[\frac{1}{2} \ \ \left(1 - \frac{1}{2}) = \frac{CoD}{Q} \] \[\frac{1}{2} \ \ \left(1 - \frac{1}{2}) = \frac{CoD}{Q} \] \[\frac{1}{2} \ \ \left(1 - \frac{1}{2}) = \frac{1}{2} \left(1 - \frac{1}{2}) = \frac{1}{2} \ \left(1 - \frac{1}{2}) = \frac{1}{2} \left(1 - \frac{1}{2})	<u> </u>	A COLOR	N. X
Now, for eog Annual heldry west = Annual ordering cont 2 GG (1-2) = CoD g D = Dog (K) G = Dog (K) G = Dog (K) Total annual cost = ordering west + holding cont B. a contractor has to supply wood bearings for day to an automobile insurpostum. He first that when he stand the finduction was the ford that when he stand the fort of holding in stock for 8.2 and the setup cost of holding in stock for 8.2 and the setup cost of holding in stock for 8.2 and the setup cost of holding in stock for 8.2 and the setup cost of holding in stock for 8.2 Annual that there are 260 isolating day in or year G = 2 D = 10000 x 300 for year Co = 1800 S = 2000 Q = 10000		Du order contac	
Annual holding west = Annual ordering cont 1 0 cm (1-1) = CoD Cm 2 0 cm Cm Cm 3 0 = 2DG K Cm Cm Cm Cm Cm Cm Cm Cm	E Park	The state of the s	
Annual holding west = Annual ordering corr 2 0 G (1-3) = CoD 2 0 G K G K G K G K Potal annual cost = ordering west + holding cost B. I controctor has to supply 10000 bearings for day to an automobile insurposture. He first that when he starts the production was the can produce 25000 for day. The cost of holding in stock for R. 2 and the strip cost of product was is 7 1800. How frequently should the foodward way in one year G = 2 D = 10000 \(\text{SOD} \) \[\lambda = 25000 \\ \lambda = 1800 \] \[\lambda = 25000 \\ \lambda = 18000 \] \[\lambda = 25000 \\ \lambda = 18000 \] \[\lambda = 25000 \\ \lambda = 18000 \] \[\lambda = 25000 \\ \lambda = 18000 \] \[\lambda = 25000 \\ \lambda = 18000 \] \[\lambda = 18000		Klaw from BAD	
Office no glasses of the state	7	Amazara landing und = Amazal ordering cont	
Offinium no of production sun D = DC (+2) Total annual cont = ordinguent + holding cont D = DC (+2) Total annual cont = ordinguent + holding cont D = description has to supply 10000 bearings for day to an automobile manufacture. He finds that when he what the finduction run, he can produce 25000 for day. The cont of holding in stock for Rs. 2 and the setup cont of holding in stock for Rs. 2 and the setup cont of holding in stock for Rs. 2 Annual that there are 260 working day in my year Co = 1800 G = D = 10000 x 300 pu year Co = 1800 Co = 2000		March of Control of Control	4.104
Office no grant of production such Description of production such Description of production such Description of performance of the such product of the such such such that when he can produce the such such the such such that when he can produce the such such the struct of hading in speck for Ro. 2 and the struct cont of hading in speck for Ro. 2 and the struct cont of hading in speck for Ro. 2 and the struct cont of hading in speck for Ro. 2 Annual that there are 200 working days in my year Co = 1800 Section of the such such such such such such such such		: • 1:00 / 1 & 1 = 1 CDD	
Optimum no of production sun D = DG (+1) Total annual cont = ordering cost + holding cont 8. It contractor has to supply 100000 bearings for day to an automobile inamiforature. He finds that when he charts the production run he can produce 2,0000 he day. The cost of hodging in speck for Rs. 2 and the setup cost of hoodust run is \$ 1800. How frequency dioud the funduction run he made? Remuse that there are 300 working days in as year G = 2 D = 10000 x 300 pu year Co = 1800 &= 25000 & = 18000 So = 20 Co (k) = 20000 x 300 pu year So = 20 Co (k) = 20000 x 300 pu year So = 20 Co (k) = 20000 x 300 pu year So = 20 Co (k) = 20000 x 300 pu year So = 20 Co (k) = 20000 x 300 pu year So = 20 Co (k) = 20000 x 300 pu year So = 20 Co (k) = 20000 x 300 pu year So = 20 Co (k) = 20000 x 300 pu year So = 20 Co (k) = 20000 x 300 pu year		294 (1-12)	
Optimum no of production sun D = DC (+2) Total annual cost = ordering cost + holding cost B. It contractor has to supply 100000 bearings for day to an automobile insumfacture. He finds that when he charts the production run he can produce 2,0000 has day. The cost of hodging in speck for Rs. 2 and the setup cost of hodging in speck for Rs. 2 and the setup cost of hodging in speck for Rs. 2 Amure that there are 300 working days in as year G = 2 D = 10000 x 300 pu year Co = 1800 &= 25000 g = 18000 See 25000 g = 18000			
Optimum no of production sun D = DC (1-1) Potal annual cont = ordering cost + holders cont B. a contractor has to supply 100000 bearings for day to an automobile manufacture. He finds that when he what the production were, he can produce 2,0000 he day. The cost of holding in spock for Rs. 2 and the setup cost of holding in spock for Rs. 2 and the setup cost of holding in spock for Rs. 2 Annual that there are 380 working days in as year G = 2 D = 10000 x 300 pu year Co = 1800 &= 2000 x = 10000 See 25000 Co = 2000 x = 10000		$\Rightarrow 0 = 2DG/K$	
Total annual cost = ordering cost + holding cost 8. It contractor has to supply 200000 bearings for day to an automobile manufacture. He finds that when he that the findburk of his day. The cost of hading in stock for Rs. 2 and the setup cost of hading in stock for Rs. 2 and the setup cost of hading in stock for win he made? Remine that there are 260 working days in as year Co-1800 G = 2 D = 10000 x 300 pu year Co-1800 G = 2D Co (k) = 200000000 x 1000 x 1800 25000 G = 2D Co (k) = 200000000000000000000000000000000000		C1 (x-2)	. L.
D = \(\frac{\text{DC}}{2G} \) (1-\frac{\text{L}}{\text{L}}) Total annual Cost = ordering cost + holding cost 8. If contractor has to supply 100000 bearings for day to an acutomobile manufacture. He find that when he that the finduction win he can produce 25000 for day. The cost of hading in stock for Rs. 2 and the retup cost of hading in stock for Rs. 2 and the retup cost of hading in stock for win he made? Remove that there are 260 work for win he made? Remove that there are 260 work soo for year Co = 1800 4 = 25000	Oht	three no of production sun	(1)
Total annual cost = ordering cost + holding rost B. & confractor has to supply 200000 bearings for day to an automobile manufacture. He finds that when he what the production were, he can produce 25000 her day. The cost of hading in stock for Rs. 2 and the setup cost of product win is \$1.800. How frequently should the production were he made? Throws that there are 200 working days in as year Co=1800 R=25000 R=18000 Co=2000 R=18000 Co=2000 R=18000 R=25000 R=18000	Opt		The state
Total annual cost = ordering cost + holding rost B. & confractor has to supply 200000 bearings for day to an automobile manufacture. He finds that when he what the production were, he can produce 25000 her day. The cost of hading in stock for Rs. 2 and the setup cost of product win is \$1.800. How frequently should the production were he made? Throws that there are 200 working days in as year Co=1800 R=25000 R=18000 Co=2000 R=18000 Co=2000 R=18000 R=25000 R=18000	0	0° = 26 (F)	
an automobile manufacture. He finds that when he sharts the production num, he can produce 25000 her day. The core of hading in stock for Rs. 2 and the retup cost of hading in stock for Rs. 2 and the retup cost of hading in stock for Rs. 2 Amune that there are 200 working days in one year Co = 1800 L= 25000 A=10000 Q= 2DCo (k) = 20000 × 300 pu year Co = 2DCo (k) = 20000 × 300 pu year Co = 2DCo (k) = 20000 × 3000 ×		and the second of the second o	
an automobile manufacture. He finds that when he expert day. The find that when he early the formation were, he can produce 25000 for day. The cost of hading in stock for Rs. 2 and the retup cost of product were in t 1880. How frequently should the freduction were he made? There are 280 usually days in any year. G=2 D=10000 x 300 for year. Co=1800 R=25000 R=200000000000000000000000000000000		Total annual cont = ordining cont + holding cont	
an automobile insumposture. He finds that when he sparts the production was the can produce 2,000 her day. The cort of hading in stock for Rs. 2 and the retup cort of hading in stock for Rs. 2 and the retup cort of hading in stock for Rs. 2 How frequently should the funduction was be made? Remove that there are 300 usorsing days in as year Co = 1800 K = 25000 R = 18000 Co = 1800 G = 2DCo (k) = 200000000000000000000000000000000000		The state of the s	
an automobile insumposture. He finds that when he exact the production was, he can produce 2,000 for day. The core of hading in speck for Rs. 2 and the result core of hodines win is \$1800. How frequently should be funduction was he made? Remove that there are 300 usomains days in any year Co=1800 L=25000 Q=200000000000000000000000000000000			14
an automobile inamporture. He finds that when he sparts the production was, he can produce 25000 her day. The core of hading in speek for Rs. 2 and the result core of hoding in speek for Rs. 2 and the result core of hodines was is t 1800. How frequently should be funduction was he made? Rhower that there are 300 usomains days in as year Co=1800 L=25000 Q=200000000000000000000000000000000	Q .	is contractor has to milly 10000 bearing her da	1 × '+1
he starts the production was, he can produce 25000 for day. The cost of hading in stock for Rs. 2 and the setup cost of product was is \$\frac{1800}{1800}\$. How frequently should the funduction was be made? Amune that there are 300 working days in as year Co = 1800 K = 25000 R = 18000 Co \(\frac{1800}{2} \) \[\text{Signo} = \frac{2000}{20000000000000000000000000000000	7	an automobile insulatives the find that	g lo
the day. The cost of hoding in stock for Rs. 2 and the setup cost of product run is \$\frac{1}{200}.\$ How frequently should the freduction run be made? Remune that there are 300 working days in one year Co=1800 k=25000 g=18000 Co = 2000 (k) = 20000 x200 x1800 25000 Co = 2000 (k) = 20000 x200 x1800 25000 = 90000000000	4-30-7	he wants the involución will be con bradus	0 0000
and the retup cost of product sun is \$ 1800. How frequently should the freduction run be made? Remune that there are 300 usorbing days in are year Co = 1800 k = 25000 & = 18000 k = 25000 & = 2000 × 300 pu year Co = 1800		In day The saw of hadding in wear of or	0
# # 25000 9 = 18000 Straine that there are 200 working days in one year Co = 1800		and the south Court of heading to the oran	
$G = 2 \qquad D = 10000 \text{ x 300 pu year}$ $C_0 = 1800 \qquad 9 = 10000$ $K = 25000 \qquad 9 = 10000$ $Q_0 = 2DC_0 \text{ (k)} = 20000 \text{ x 300 x 1300 x 1300} \text{ 25000}$ $G = 2DC_0 \text{ (k)} = 200000000000000000000000000000000000$		HOW day and they deputed the head was the second	·
$G = 2 \qquad D = 10000 \times 300 \text{ pu year}$ $C_0 = 1800 \qquad S_1 = 10000$ $K = 25000 \qquad S_2 = 10000$ $G_0 = 2DC_0 (K) = 20000 \times 3000 \times 1000 \times 1000$ $G_1 = 2DC_0 (K) = 20000 \times 1000 \times 1000 \times 1000$ $G_1 = 2DC_0 (K) = 20000 \times 10000 \times 1000 \times 1000$ $G_1 = 2DC_0 (K) = 20000 \times 10000 \times 1000 \times 1000 \times 1000$ $G_1 = 2DC_0 (K) = 20000 \times 10000 \times 1000 \times $		Education of the state of the Part was the	mage /
$G = 2 \qquad D = 10000 \times 300 \text{ pu year}$ $C_0 = 1800 \qquad A = 18000$ $K = 25000 \qquad A = 18000$ $G_0 = 2DC_0 (K) = 20000 \times 3000 \times 1000 \times 10000 \times 10000 \times 10000 \times 10000 \times 1000 \times 10000 \times 1000 \times 1000 \times 1000 \times 1$		There was there are soo working days in	o we year
$K = 25000 Q = 18000$ $Q_{3} = 2DC_{0} (k) = 20000 (1800) 25000$ $= 9000000000$			
$4 = 25000 9 = 10000$ $9_0 = 20 C_0 (k) = 20000 \times 1800 \times 1800 \times 1800$ $= 9000000000$	2 1	2 D = 1800 K 300 pu year	
$ Q_0 = 2DC_0 (k) = 200000000000000000000000000000000000$		Co = (800)	
$ \frac{90}{9000000000000000000000000000000000$	2	W. OCHOO A IOMA	
= J900000000 = J900000000		4x = 123000	
= J90000000000000			
= J9000000000000			28000
			(Zeoe
		= 900000000	
		- 25000	



Purchase con- = 2500 ×30
1/ 1/2/2 = 4×1 × 137 = 274
Purhay cont = $\frac{2990 \times 30}{1 \times 137} = \frac{274}{2}$ Holding cont = $\frac{4 \times 1}{2} \times 137 = \frac{274}{2}$
Annual ordering cont = D Co
= 2500 x15 = 274
Sa Klaser would they printed they printed the state of th
There is a second with the second that the second is the second that t
$TC = DxC + DxCo + 1xQoxCq$ Q_0
go all a go and a go
And the state of the supplication is not been been a supplicated the supplication of the supplication of the supplication is not been supplicated to the supplication of the supplication
$= 2500 \times 30 + 2500 \times 15 + \frac{1}{2} \times 4 \times 137$
137 Julia Zona de la 137 Julia Zona de la 137 Julia de la 137
= 75,548/-
= 75,548/-
If funduced internally
TC = 2500 X24 + \$2 2500 X 050 + 1 x 808 X 4 X 450-1200 \ = 600
BARR LOS AND MARK BOOK AS A BOOK AS A STORY OF A BO
= 60000 + 774 + 16+6 774
= 61,548 =
the writer the property of as a wind that the little property of the design of