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	The traditional single estimate of durchion of any activity is replaced by three time estimate in PERT upture.						-
	i) Oppimistic time (to or a)						
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	DatePage
	The duration of each activity follow the p distribution.
	We have to calculate capital time (te).
	$te = \frac{t_0 + 4t_m + t_p}{6}$
	Variance = $\left[\frac{t_p - t_o}{6}\right]^2$
	Standard deviation(o) = tp-ts
	Probability of meeting the scheduled time
	= Probability of complexy the project by
50.4	Probabity of completing the project by scheduled time to is calculated by star normal variate z.
	Z = Ts -Te  Te
Q. e.	Draw the network diagram.  Person the chirical party and project compression time, project
	iii) If a 30 days deadine is imposed, what is the proportion
Denitate in	that the project nair be finished in time
apam o	10 A(S) (S) (A(S) (S) (A(S) (S) (S) (S) (S) (S) (S) (S) (S) (S)
Critical	(19) (19) Project duration = 5+15+4+5
2A-77-7-(	= 29 days  Scanned by CamScanr

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