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0	ETAILS Name CSOLA 3HR13CSOLA 3H	302
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3R23	3BR23CS024 XPERIMENT itle DIWALLECONTEST Description	3827
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CSOLATI	XPERIMENT itle DIWALIS CONTEST Description Description Description Divide Divid	
) (2	DIWALLECONTEST SOLA SPECIAL SPE	87300
	Secol Strain Str	× 36,
LA 3BRI	Description of the second of t	0
V	Max is planning to take part in a Diwali contest at a Diwali Party that will begin at 8 PM and will run until midnight (12 AM) i.e., for 4 hours. He also needs to travel to the party venue within this time which takes him P minutes. The contest comprises of N	,cs02A
5		
3R23C50	is aware that he will require 5*i minutes to solve the i th problem.	aRI
	within the given time frame of 4 hours.	2A3BRI
CSOZA	Note: Max will leave his home at exactly 8 PM to reach the party venue.	
CSOV	Input Format:	300
	input1: An integer value N, representing the total number of problems.	38
LA 3BRI	input2: An integer value P, Representing the time to travel in minutes from his home to the party venue.	(
20		5CS02A
0	Example:	50
27305	Input:	ച
\$`	6	2ª 3BY
0	< 180) -
CSOLAS	Output:	
	4	Beller
222	Explanation:	
30	The amount of time left to solve the problems is 4*60-180=60 mins.	220
	1st Problem - 5 mins, Time left = 60-5=55 mins	33
	2nd Problem - 10 mins, Time left = 55-10=45 mins	_
	3rd Problem - 15 mins, Time left = 45-15=30 mins	N. S.
	4th Prohlem - 20 mins Time left = 30-20=10 mins	292

5th Problem - 25 mins