E E	VANGELIST Cleric			PREPARED SPELLS			
	OF Level						
Notico de	(CLERIC)		evel			0	
×	DOMAIN	J	*			U	
Domain							
Granted Power			Granted Power		Domain Spell + 1		Command Subject obeys commands for 1 rd
Level			Level			1	
DC			DC			•	
Uses			Uses				
per day per day per day							
Spell	SPELLS Spells	Base ,	Bonus Spells		Domain Spell + 1		Enthrall Captivate all within 100ft + 10ft/lv
Save DC	per day	Spells +	4 % 5				
	0		WIS- WIS- WIS-			2	
	1 + 1	+ 1	7777				
	2 + 1	+ 1					
	3 + 1	+ 1	<b>+</b> + + +				
	4 + 1	+ 1			Domain Spell + 1		Tongues Speak and understand any language
	5 + 1	+ 1	$\downarrow \downarrow \downarrow \downarrow$		J	3	
	6 + 1	+ 1	$\downarrow \downarrow \downarrow \downarrow$				
	7 + 1	+ 1					
	8 + 1	+ 1	<b>-</b>				
	9 + 1	+ 1					
Spell Save DC = 10 + WIS + Spell Level					Domain Spell + 1		Suggestion Influence subject's actions
PUBLIC SPEAKER						<b>4</b>	
DC reduction = CHA + Cleric Level							
SERMONIC PERFORMANCE							
DURATION Cleric Level Misc							
rds = 2 + ( × 2) + CHA +							
Rounds Today					Domain Spell + 1		Greater Command Command 1 subject per level
WILL SAVE DO		vel				J	
$= 10 + ( \div 2 ) + CHA$						5	
COUNTERSON							
	effects that depend on use Performance roll i		a saving throw				
FASCINATE	Cleric				Domain Spell + 1		Geas/Quest Subject must complete a task
MAX AUDIENCE Level							
= ÷ 3 (Round up)						6	
H Bonus against charm and compulsion effects Bonus to attack and damage rolls  INSPIRE GREATNESS MAX AFFECTED							
					Domain Spell + 1		Mass suggestion Influence 1 subject per level
2 Bonus hit dice + 2d10 (including CON)					+ 1	7 -	
Level INSPIRE HEROICS MAX AFFECTED  + 4 to all saving throws							
+ 4 10 AC					Domain Spell + 1		Cumpathy Cathernachura of another (alliannous)
Good Cleric Co. A. C. C. Evil Cleric						8	Sympathy Gather creatures of one type/alignment
Good Cleric Channel Positive Energy							
CHANNEL PER DAY Misc Today							
= 3 + CHA +					Domain On II		
ENERGY	Cleric Level	Mi	sc		Domain Spell + 1		Demand Influence with a message at any distance
d6 =	÷ 2	) +	(Round up)			9	
WILL SAVE DC		\	Misc				
=1	0 + ( ÷ 2	2 ) + CI	HA +				
	`	<b>'</b>					