

Amritanilayam Stotras

????? ??????? ???????? ????????

?????? ??????? ??????? ??????? ??????? ??
?????????? ???????
?????????????????? ?? 1 ??

?????? ???
?????????????????? ??
?????? ??????????????? ?? 2 ??

?????????????? ??????? ??????? ?? ??
?????????????? ??????? ??????? ?? 3 ??

?????? ??????????????? ??????? ??
?????????????? ???????
?? 4 ??

?????? ??????????????? ??????? ??????? ??
?????? ??????? ?? ??????????????? ?? 5 ??
??

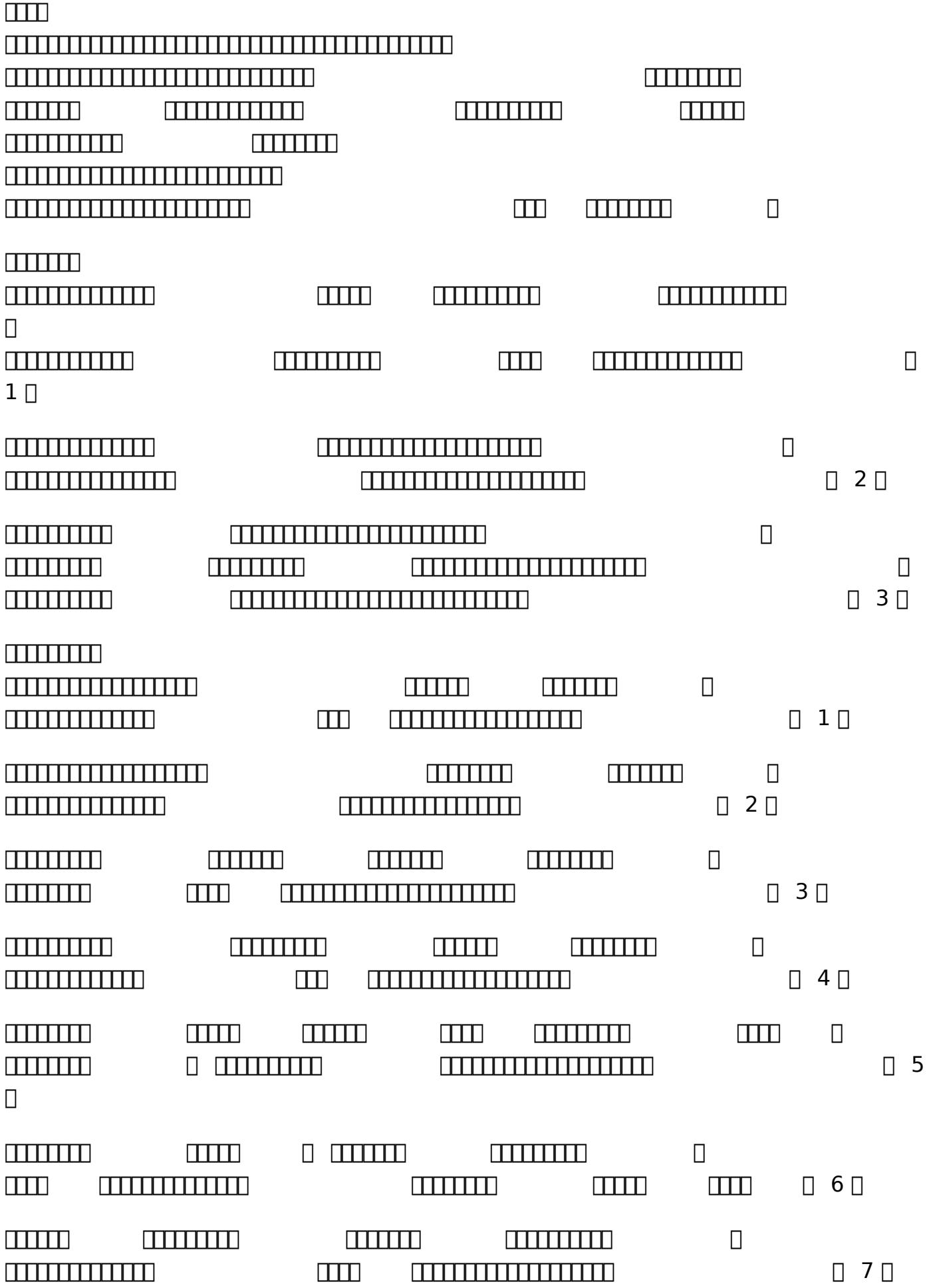
?????????????? ?? ?? ?? ?? ??????????????? ??
?? ?? ??????????????? ?? 6 ??

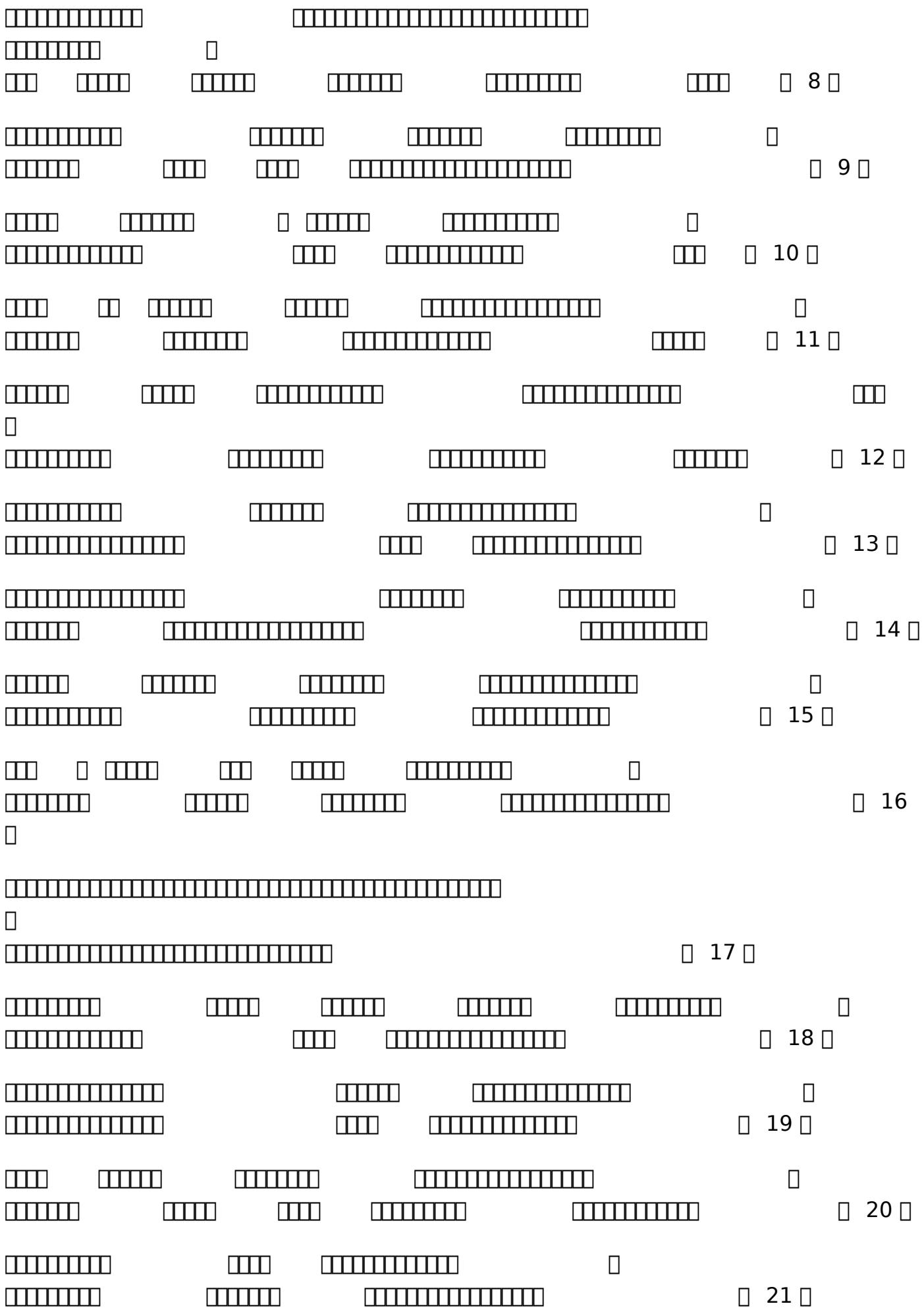
?????? ??????? ??????? ?? ?? ??????????????? ??
?????????????? ???????
?????? ?? 7 ??

?????? ???
?? ??????? ??????????????? ??
?????? ??????? ??????? ?? ?? ?? 8 ??

?????????????????? ??
?????? ??????? ??????????????? ?? 9 ??

?????????????????? ??????????????? ?? ?? ??
?? ???????????????
?????????????????? ?? 10 ??





The image displays a sequence of binary code patterns, each consisting of a series of vertical bars of varying heights. These patterns are arranged in rows, with some rows containing multiple patterns separated by spaces. To the right of each row of patterns, there is a numerical label enclosed in square brackets, such as [22] or [35]. The labels increase sequentially from left to right. There are also a few isolated binary patterns without labels.

□□□□□□□	□□□□□□□	□□□□□□□□□				□ 36 □
□□□□	□□□□	□□□□	□□□□	□□□□		
□□□□□	□□□□□		□□□□□	□□□□□□		□ 37 □
□□□□□	□□□□□	□□□□□		□□□□□		
38 □						
□□□□	□□□□□	□□□	□□□□	□□□□□□		
□□□□□□□		□□□□	□□□□	□□□□□□		□ 39 □
□□□□□	□□□□□		□□□□□□□□□			
□□□□□□□			□ □□□□□□			□ 40 □
□□□□□□□		□□□□□□□				
□□□□□□		□□□□□□				□ 41 □
□□□□	□□□□	□□□□□□□				
□□□□	□□□□	□□□□	□□□□	□□□□□		□ 42 □
□□□□	□□□□	□□□□	□□□□□□□			
□□□□	□□□□	□□□□	□□□□□□□			□ 43 □
□						
□□□□□□□		□□□□□□□			□□	□
□□□□□□□			□□□□□□□			□ 44 □
□						
□□□□□□	□□□□	□□□□	□□□□□		□	
□□□□□□		□□□□	□□□□	□□□□	□□□□	□ 45 □
□□□□	□□□□	□□□□	□□□□	□□□□		
□□□□	□□□□	□□□□	□□□□	□□□□		□ 46 □
□□□□	□□□□	□□□□	□□□□	□□□□		
□□□□□□		□□□□□□	□□□□	□□□□□□		□ 47 □
□□□□□□□			□□□□□□□			
□□□□□□□			□□□□□□□			
□ 48 □						
□□□	□□□□□□	□□□□	□□□□□		□	
□□□□□□		□□□□	□□□□□			□ 49 □

1

A horizontal row containing ten empty rectangular boxes, intended for students to draw or write in.

□ 66 □

□ 68 □

A horizontal row containing ten empty rectangular boxes, intended for students to write their answers in.



□ 71 □



The image shows a sequence of 12 horizontal bars. The first 10 bars are identical, each consisting of a row of 10 small squares. These represent 10 units of 10 squares each. Following these are two more horizontal bars, which are empty and do not contain any squares.

A horizontal row of ten rectangular boxes, each containing a number from 1 to 10. The first nine boxes are filled with black numbers, while the tenth box is empty.



□ 74 □

□ 76 □

□□□□□□□□	□□□□□□□□	□□□□□□□□□□		□	
□□□□	□□□□□	□ □□□□	□□□□□	□ 77 □	
□□□□	□□□□□	□□□□□□□□□		□	
□□□□□□□□		□ □□□□□□□		□ 78 □	
□□□□□	□□□□□	□□□□□□□□		□	
□□□□□□□□		□ □□□□□□□		□ 79 □	
□□□□	□□□□□□□	□□□□□□□□		□	
□□□□□□□□		□□□□□□□□		□ 80 □	
□□□□□□□□		□□□□			
□□□□□□□□□			□		
□□□□□□□□□□				□ 81 □	
□□□□	□□□□□	□□□□	□□□□	□□□□	□
□□□□	□□□□□□□□		□□□□		
□ 82 □					
□□□□	□□□□□□□	□□□□	□□□□		□
□□□□□	□□□□	□ □□□□□□	□□□□	□□□□	□ 83 □
□□□□□□□□		□ □□□□	□□□□		□
□□□□□	□□□□	□□□□□□□		□ 84 □	
□□□□□□□□		□□□□□□□□		□	
□□□□□□□□		□□□□□□□□		□ 85 □	
□□□□□□□□□□		□□□□□□□□□□		□	
□□□□□□□□□□				□ 86 □	
□□□□□□□□□□		□□□□□	□□□□		□
□□□□	□□□□□	□□□□□□□□		□ 87 □	
□□□□□□□□		□□ □□□□	□□ □□		□
□□□□□□□□		□□□□□	□□□□		□ 88 □
□□□	□□□□□□□□□□			□	
□□□□□□□□□□		□□□□□□□□		□ 89	
□					
□□□	□ □□□□	□□	□□□□□□□□		□
□□□□□□□□				□ 90 □	

The image shows a horizontal sequence of seven digital displays, each consisting of eight vertical bars representing binary digits. From left to right, the displays show the following binary values:

- 00000000
- 00000001
- 00000010
- 00000011
- 00000100
- 00000101
- 00000110

The displays are arranged in two rows: the top row contains the first four, and the bottom row contains the last three.

A horizontal row of 10 empty ten-frame boxes, each consisting of a 2x5 grid of squares. To the right of the last box is a blank box containing a single square.



□ 93 □

A horizontal row of 100 empty square boxes, likely for a math activity involving tens frames or base ten blocks.

A diagram showing a sequence of squares. On the left, there is a row of 10 small squares. To its right is a much longer row of 100 small squares. After the first 100 squares, there is a single blank square. This visual representation corresponds to the number 96.

□ 97 □

□ 98 □

□ 99 □

100

The diagram consists of two rows of binary digits. The top row contains five groups of binary digits separated by vertical bars: 00000, 00000, 0 0000, 00000, and 0. The bottom row contains a single horizontal sequence of 21 binary digits: 000000000000000000000.

The image shows six horizontal number lines used for mathematical operations. Each line has tick marks at integer intervals from 0 to 10. The first five lines have arrows at both ends, indicating they can be used for both addition and subtraction. The sixth line has arrows at the ends of the first five tick marks, indicating it is specifically for addition.

The image shows a pattern of squares arranged in rows. The first row contains ten groups of four squares each. The second row contains three groups of four squares each. There are two blank squares between the first and second rows.

□□□□□	□□□□□	□□□□□	□□□□□□	□
□□□□□□	□□□□□	□ □□□□	□□□□□□□	□ 110 □
□□□□□	□□□□□□□	□□□□□□□□	□	□
□□□□□□□□	□□□□□□□□	□□□□□□□□	□	□ 111 □
□□□□□□□□□□□□□□	□	□□□□	□□□□□□□	□ 112 □
□□□□□□□□	□□□□□□□□	□□□□□□□□	□	□
□□□□□	□□□□□□□	□□□□□□□□	□	□
113 □				

□ 114 □
□ 115 □
□ 116 □
□ 117 □ [

118	□
119	□
120	□
121	□
122	□
123	□
124	□
125	□
126	□
127	□
128	□
129	□
130	□
131	□

□□□□	□□□□□□	□□□	□□□□□□	□ □□□□	□	
□□□□□□□		□ □□□	□□□□□	□□□□□□		□ 146 □
□						
□□□□□□□□□□		□□□□□□□□□□				□
□□□□□□□□□□		□□□□□□□□□□			□ 147 □	
□□□□□□□□□□		□□□□□□□□□□		□□□□	□ □ 148 □	
□□□□□□		□□□□□□□□□□				□
□□□□□□□□□□						□ 149 □
□□□□□□□□		□□□□□□□□				□
□□□□	□□□□□□				□ □ 150 □	
□□□□□□□□			□□□□		□ □	
□□□□□□		□ □□□□□		□□□□□		□
151 □						
□□□□□□□□		□ □	□□□	□□□	□□□□	□
□□□□□□□□			□□□□□			□ 152 □
□□□□□□□□		□ □	□□□□□			□
□□□□□□□□			□□□□□□			□ 153 □
□						
□□□□□□□□		□□□	□□□□□□			□
□□□	□□□□	□□□	□□□	□□□	□ □ 154 □	
□□□	□□□□□□		□□□□□□		□□□	□
□□□	□□□	-				
□□□	□□□					
□□□□□□□□□□						□
□□□□□□□□						
□□□□□□□□					□ 1 □	
□□□□	□□□□					
□□□□□□□□						
□□□□	□□□	□□□	□□□	□□□□□□		□ 2 □
□□□□□□□□□□						
□□□□□□□□						
□ □ 3 □					□ □	

	-					
						□ 4 □
						□ □
						□ 5 □
						□
						□ 6 □
						□
□ □ 7 □						
						□
			□			□ 8 □
			□ □			□ □ 9 □
						□ □
						□ 10 □
		-				
			□			
			□			□ 11 □
			□			□
						□
						□ 12 □
		-				
						□
						□ 13 □

ముఖ్యమంత్రి ప్రాంగణ విషయాల కుర్చుల సమావేశానికి

Sri Amritananda Natha Guruvu Garu, Amrita Nilayam, Gowravaram Village & Post, Kavali Mandal, Nellore District, Andhra Pradesh.

Phone Number: +91 9493475515 | www.amritanilayam.org