



Natural Language Processing Encoding and Decoding	5	FALSE
Math Encoding and Decoding	1	FALSE
Physics Encoding and Decoding	4	FALSE
Natural Language Processing Encoding and Decoding	5	FALSE
<b>Math Encoding and Decoding</b>	<b>1</b>	<b>TRUE</b>
Cognition Encoding and Decoding	1	FALSE
Natural Language Processing Encoding and Decoding	2	FALSE
Math Encoding and Decoding	3	FALSE
Physics Encoding and Decoding	4	FALSE
Natural Language Processing Encoding and Decoding	5	FALSE
		1
	1	0

<b>LeadEdge:</b> $[(Sw) + (Sw^n) + ((b+b)^*(a^2)/2)] = r$	<b>D3.e Grid Begin Draw Decision</b> $(D3.f = (D3 = (((((b+b)^*(a^2))/2) = (r+1)/2) - ((b+b)^*(a^2))/2) = r) = (D1+D2)))$	<b>D3.f Grid Draw Iteration</b> $(D3 = ((((((b+b)^*(a^2))/2) = (r+1)/2) - ((b+b)^*(a^2))/2) = r) = (D1+D2)))$	<b>D3 Grid</b> $((((((b+b)^*(a^2))/2) = (r+1)/2) - ((b+b)^*(a^2))/2) = r) = (D1+D2)$
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<b>D1 (Division 1)</b>			
1			
<b>D1 (Branch Iteration 1) Sub Wall (sw)</b>	2		
	3		
<b>D2 (Division 2) Redundancy Checking</b> $(Sw) + (Sw^n) + ((b+b)^*(a^2)/2) = r$			
1			
<b>D1 (Branch Iteration 1) Sub Wall (sw)</b>	2		
	3		
<b>D1 (Branch Iteration 2) Sub Wall (sw^n)</b>			
1			
<b>D3 (Grid) = (Division 3)</b>	2		
	3		
<b>Path (<math>r</math>) = <math>(b+b)^*(a^2)/2</math></b>	-1		
<b>Foundation {a = Perimeter} &amp; {b = Grid}</b>			
<b>a (Begin)</b>	-1		
<b>b (Destination)</b>	-1		
			