

## *Kalkulu*

<b>1</b>
$D > 1$
$B + D = E$
$D + F = C$
$A + E = C$

	1	2	3	4	5	6
A						
B						
C						
D						
E						
F						

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<b>2</b>
$A + E = C$
$B + G = D$
$C + E = D$
$B + F = A$

	1	2	3	4	5	6	7
A							
B							
C							
D							
E							
F							
G							

### *Kalkulu*

<b>3</b>
$2D = A+2$
$D+F = A$
$2C = B+4$

	1	2	3	4	5	6
A						
B						
C						
D						
E						
F						

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<b>4</b>
$D+A = E$
$9 = C+E$
$A+E = B$
$A > D$

	1	2	3	4	5	6
A						
B						
C						
D						
E						
F						

***Kalkulu***

<b>5</b>
$F+3 = C$
$11 = E+B$
$C+F < B$
$D+G < B$
$D > G$

	1	2	3	4	5	6	7
A							
B							
C							
D							
E							
F							
G							

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<b>6</b>
$D+G+1 = A$
$12 = B+G$
$F+C < B$
$C+H+1 = G$

	1	2	3	4	5	6	7	8
A								
B								
C								
D								
E								
F								
G								
H								