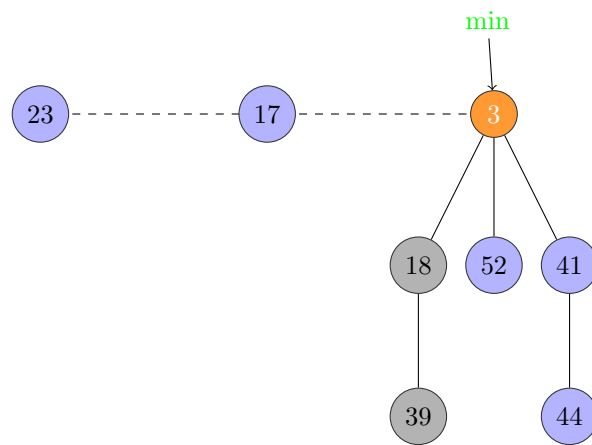


# Tikz, Table Eqn

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abc	cde	f
abc	g	g

column1	column2	column3
370ptMultiple row	cell2	cell3
	column1	column3

MultiColumn			
column1	column2	column3	
column4	column5	column6	
$\sec \theta \cot \theta \sin \theta$	$\sin^2 \theta (\csc^2 \theta - 1)$	$\cot \theta \sin \theta$	$\frac{1-\sin^2 \theta}{1+\sin^2 \theta}$
1	$\cos^2 \theta$	$\cos \theta$	$\sin^2 \theta \cos^2 \theta$
$\sec \theta$	$\cos^2 \theta$	$\cos \theta$	$\sin^2 \theta \cos^2 \theta$
1	$\cos^2 \theta$	$\cos \theta$	$\sin^2 \theta \cos^2 \theta$

2*	