Table 1: Some text

Problem	Content	Point
1	Solve the equation $$(2x+3)\cdot\sqrt{4x+5}+(6x+7)\cdot\sqrt{8x+9}=2.$$	1,00
	$\Delta=(-5)^2-4\cdot1\cdot6=1,$	0,25
	$x=\dfrac{-(-5)-1}{2}=2.$	0,25
	$x=\dfrac{-(-5)+1}{2}=3$	0,25
	The given equation has two solutions $x=2$ and $x=3.$	0,25