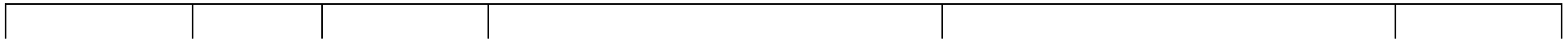


			$\sqrt{ab} \le \frac{a+b}{2}(a,b \ge 0)$		
				-1	

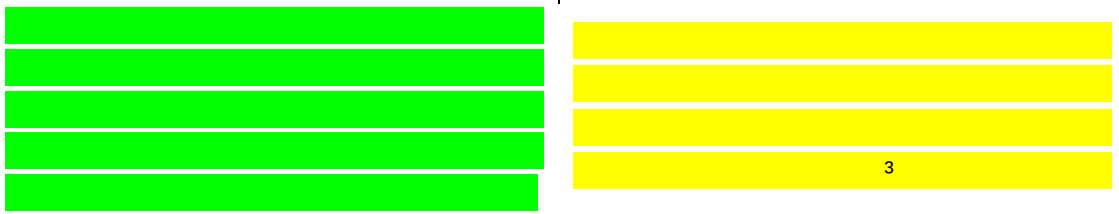
		> 3 @			
			$y=x$ $y=\frac{1}{x}$ $y=x^2$ $y=\sqrt{x}$ $y=x^3$	$y=x$ $y=x^2$ $y=x^3$ $y=\frac{1}{x}$ $y=x^{\frac{1}{2}}$	
			$a^{\frac{m}{n}}$ $a>0$ $a\neq 1$ m n a^x $a>0$ $a\neq 1$ $x\in\mathbf{R}$		
				&	

			$y = \log_a x$ $y = a^x$ $a > 0$ $a \neq 1$	$y = a^x$ $y = \log_a x$ $a > 0$ $a \neq 1$	
			$\alpha \pm \frac{\pi}{2}$	$\frac{\pi}{2} \pm \alpha$ $\pi \pm \alpha$ $y = \sin x$ $y = \cos x$ $y = \tan x$	

R • ÒB y 0Ä

				-1	
				-2	

				-2	
			$y=c$ $y=x$ $y=x^2$ $y=\sqrt{x}$	$y=c$ $y=x$ $y=x^2$ $y=\sqrt{x}$	
			$f(ax+b)$	$f(ax+b)$	


3

				-1	
				-2	

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2 2

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