



	#1		#2
	<p><b>MAKE AN EQUATION</b> y =</p>		<p><b>MAKE AN EQUATION</b> y =</p>
	<p><b>CIRCLE THE ACTION</b> +k slide • k scale -( ) flip     absolute value</p> <p><b>MAKE AN EQUATION</b> y =</p>		<p><b>CIRCLE THE ACTION</b> +k slide • k scale -( ) flip     absolute value</p> <p><b>MAKE AN EQUATION</b> y =</p>
	<p><b>CIRCLE THE ACTION</b> +k slide • k scale -( ) flip     absolute value</p> <p><b>MAKE AN EQUATION</b> y =</p>		<p><b>CIRCLE THE ACTION</b> +k slide • k scale -( ) flip     absolute value</p> <p><b>MAKE AN EQUATION</b> y =</p>
	<p><b>CIRCLE THE ACTION</b> +k slide • k scale -( ) flip     absolute value</p> <p><b>MAKE AN EQUATION</b> y =</p>		<p><b>CIRCLE THE ACTION</b> +k slide • k scale -( ) flip     absolute value</p> <p><b>MAKE AN EQUATION</b> y =</p>
	<p><b>CIRCLE THE ACTION</b> +k slide • k scale -( ) flip     absolute value</p> <p><b>MAKE AN EQUATION</b> y =</p>		<p><b>CIRCLE THE ACTION</b> +k slide • k scale -( ) flip     absolute value</p> <p><b>MAKE AN EQUATION</b> y =</p>

	<p><b>#3</b></p> <p><b>MAKE AN EQUATION</b> y =</p>		<p><b>#4</b></p> <p><b>MAKE AN EQUATION</b> y =</p>
	<p><b>CIRCLE THE ACTION</b> +k slide • k scale -( ) flip     absolute value</p> <p><b>MAKE AN EQUATION</b> y =</p>		<p><b>CIRCLE THE ACTION</b> +k slide • k scale -( ) flip     absolute value</p> <p><b>MAKE AN EQUATION</b> y =</p>
	<p><b>CIRCLE THE ACTION</b> +k slide • k scale -( ) flip     absolute value</p> <p><b>MAKE AN EQUATION</b> y =</p>		<p><b>CIRCLE THE ACTION</b> +k slide • k scale -( ) flip     absolute value</p> <p><b>MAKE AN EQUATION</b> y =</p>
	<p><b>CIRCLE THE ACTION</b> +k slide • k scale -( ) flip     absolute value</p> <p><b>MAKE AN EQUATION</b> y =</p>		<p><b>CIRCLE THE ACTION</b> +k slide • k scale -( ) flip     absolute value</p> <p><b>MAKE AN EQUATION</b> y =</p>
	<p><b>CIRCLE THE ACTION</b> +k slide • k scale -( ) flip     absolute value</p> <p><b>MAKE AN EQUATION</b> y =</p>		<p><b>CIRCLE THE ACTION</b> +k slide • k scale -( ) flip     absolute value</p> <p><b>MAKE AN EQUATION</b> y =</p>
	<p><b>CIRCLE THE ACTION</b> +k slide • k scale -( ) flip     absolute value</p> <p><b>MAKE AN EQUATION</b> y =</p>		<p><b>CIRCLE THE ACTION</b> +k slide • k scale -( ) flip     absolute value</p> <p><b>MAKE AN EQUATION</b> y =</p>