	Name:	Date:
Solving	Algebra	a Inequalities Workshee
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I. Solving Basic In Solve the following in	nequalities	solution on a number line.
1. 2x-5>7 Solution:		
Graph:		
2 . 3(x+2)≤15		
Solution:		
Graph:		
II. Solving Compo		d graph the solution on a number line.
		d graph the solution on a number line.
Solve the following co. $32 \le 3x - 4 < 5$		d graph the solution on a number line.
Solve the following co. $32 \le 3x - 4 < 5$		d graph the solution on a number line.
Solve the following co 3. $-2 \le 3x - 4 < 5$ Solution:		d graph the solution on a number line.
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Solve the following or 32≤3x-4<5 Solution: Graph:		d graph the solution on a number line.
Solve the following of 3 . $-2 \le 3x - 4 < 5$ Solution: Graph: 4. $4 < 2x + 1 \le 9$		d graph the solution on a number line.
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