Name:	Math 1
Date:	Practice Quiz 2-C
1. Write the sentence as an inequality, and graph the i a) A score s is above 60 but no more than 90.	nequality. b) The age is under 10 months or over 20 months.
2. Solve the inequality and graph the solution. a) $-6 < -2e < 14$	b) $-5 \le g + 1 \le 7$
c) 6 < 12w or w + 9 < 11	d) $4 \le -5(f-3) < 20$
3. Mikey earns <i>x</i> dollars a day Monday through Friday a) Write an inequality involving his weekly total.	and double on Saturday. His weekly total is over \$500. b) Find the range of possible values for <i>x</i> .
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