

Solve the inequality. Graph the solution.

1. $3 m-7<2 \quad$ 2. $-13 \leq-5 r+2$
2. $2 k+\frac{1}{3}>1$
3. $4.3-1.5 c \leq 10$
4. You are renting a moving truck for a day. There is a daily fee of $\$ 20$ and a charge of $\$ 0.75$ per mile. Your budget allows a maximum total cost of $\$ 65$. Write and solve an inequality that represents the number of miles you can

Solve the inequality, if possible.
6. $2(b-4)>-6$
7. $-8(p+3) \leq 16$
8. $15 \geq \frac{5}{3}(d-6)$
9. $3.4<0.4(a+12)$
10. Write and solve an inequality that represents the Write and solve an inequality that represents the values of $x$ for which the area
will be at least 35 square feet.


Solve the inequality. Graph the solution.
11. $3 x-7 x+2<10-12$
12. $14 w-8 w-5.4 \geq 7.3-10$
13. Your weekly base salary is $\$ 150$. You earn $\$ 20$ for each cell phone that
you sell.
a. What is the minimum amount you can earn in a week?
b. Write and solve an inequality to find the number of cell phones you
b. Write and solve an inequality to find the
must sell to make at least $\$ 630 \mathrm{a}$ week.
c. Write and solve an inequality to find the number of cell phones you must sell to make at least $\$ 550$ a week.
d. The company policy is that as a part-time employee, the maximum you
can earn each week is $\$ 950$. Write and solve an inequality to find the number of cell phones you can sell each week.

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