Worksheet 11 If I give you the correct answer, then you need to show how your steps get that answer.
Find the perimeter of each figure. Use 3.14 for $\pi$, and a calculator. Or use the calculator $\pi$ button.
1)

2)

3)

4)

5)

6)

(\#4 Answer $=\sim 25.7 \mathrm{~cm}$ )
(\#6 Answer $=\sim 47.98 \mathrm{~cm})$
Solve each equation. Show your Algebra steps. (You don't need to show check steps.)
7) $\frac{x}{5}+5=-10$
8) $5(2-y)=12-4 y-y$
9) $1-\mathrm{z}=3(\mathrm{z}-4)-4(\mathrm{z}-3)$
10) $3-g-g=g-7-10$

