MONDAY HOMEWORK: Areas of parallelograms and triangles.
Find the area of the following figures:


Area $=$ $\qquad$
Area $=$ $\qquad$


Area $=$ $\qquad$
$\qquad$

Two angles are complimentary. One angle is four times as big as the other. What are the measures of the two angles?

| Picture: | Equation | Answer: <br> $X=\bar{Z}$ <br> Angle 1= <br> Angle 2=____ |
| :--- | :--- | :--- |

