## Geometry in the Garden

Paloma and her neighbors are planting fruits and vegetables in their community garden. Help Paloma find the area of each garden bed. Remember: Area=Length $\mathbf{x}$ Width


$$
\text { Area }=\underline{\mathbf{A}=21 \text { feet }^{2}}
$$



$$
\text { Area }=\underline{\mathbf{A}=30 \text { feet }^{2}}
$$



Area $=\underline{\mathbf{A}=32 \text { feet }^{2}}$


$$
\text { Area }=\underline{A=16 \text { feet }^{2}}
$$

Bonus: What is the total area that can be planted in Paloma's community garden?

Area $=\underline{\text { Total Area }=117 \text { feet }^{2}}$

