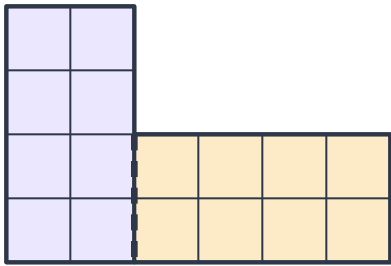


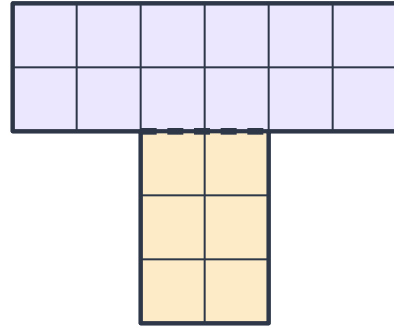
Area of Composite Shapes

Find the area of each part. Add to find the whole area.



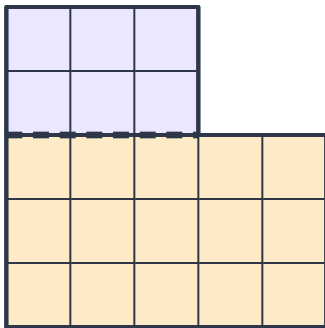
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

square units



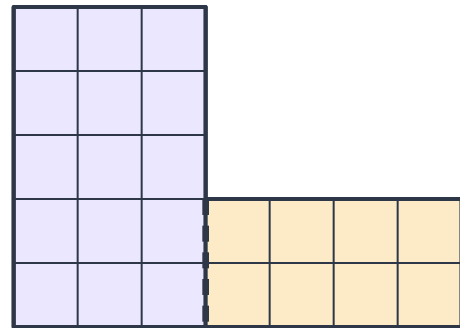
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

square units



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

square units

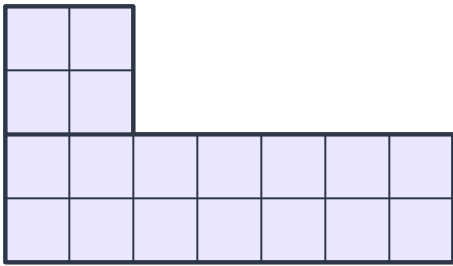


$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

square units

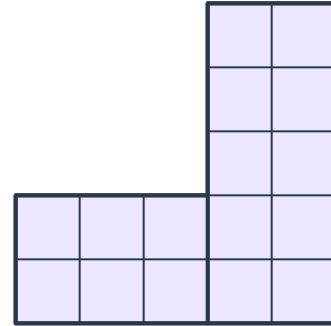
Area of Composite Shapes

Draw a line to make two rectangles. Find the area.



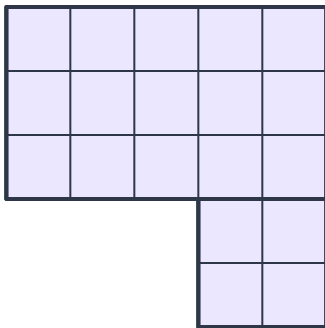
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

square units



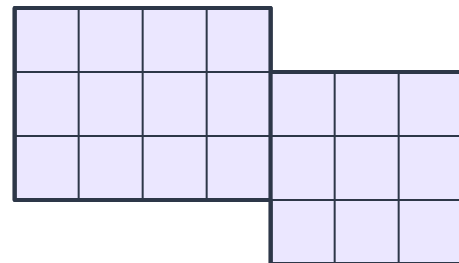
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

square units



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

square units

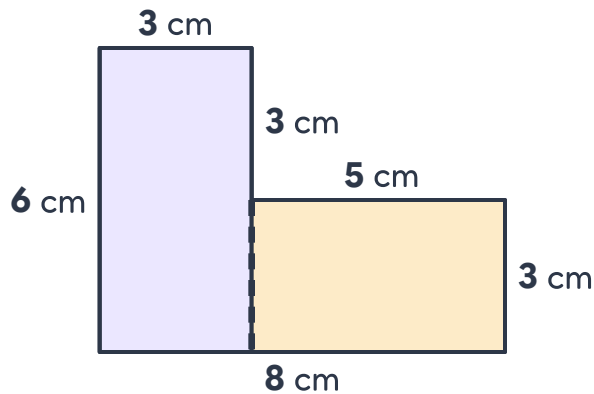


$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

square units

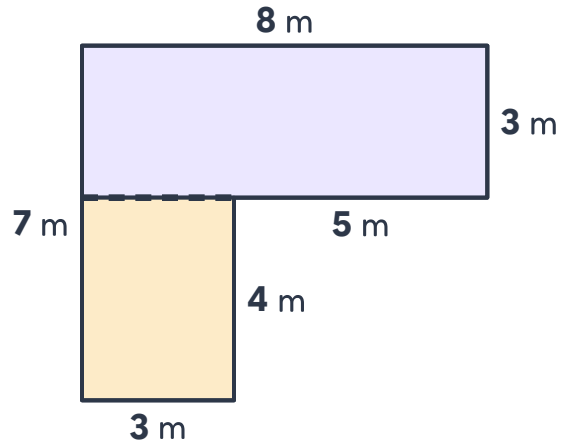
Area of Composite Shapes

Multiply to find the area of each part. Add them.



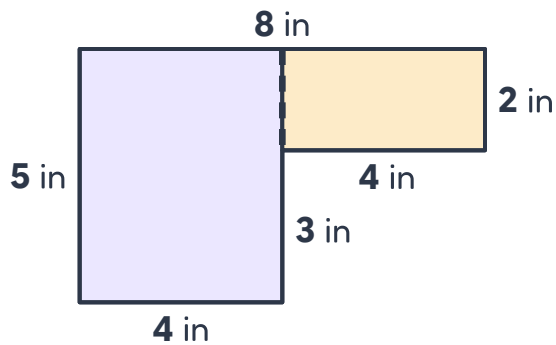
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

square centimeters



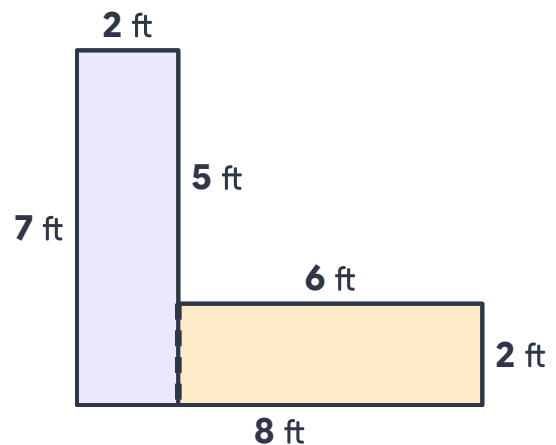
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

square meters



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

square inches

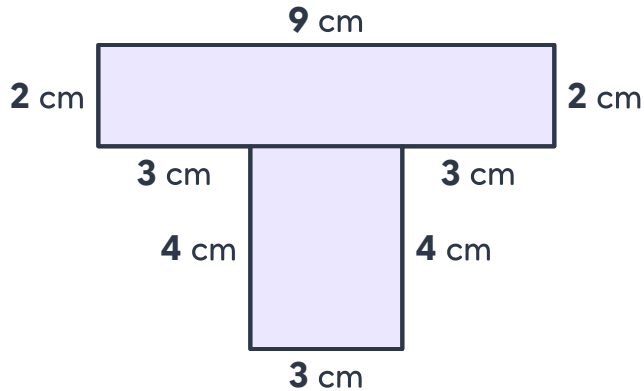


$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

square feet

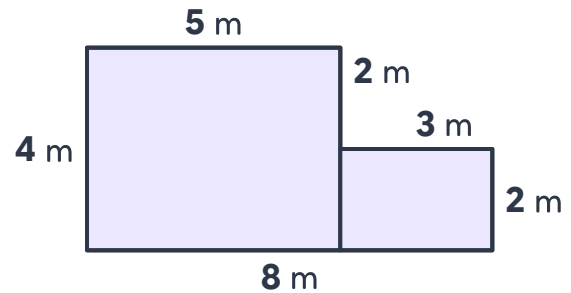
Area of Composite Shapes

Split each shape into two rectangles. Find the area.



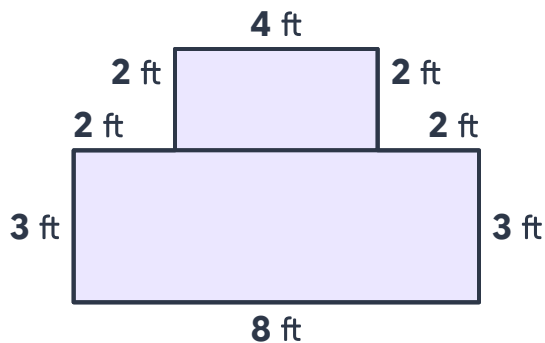
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

square centimeters



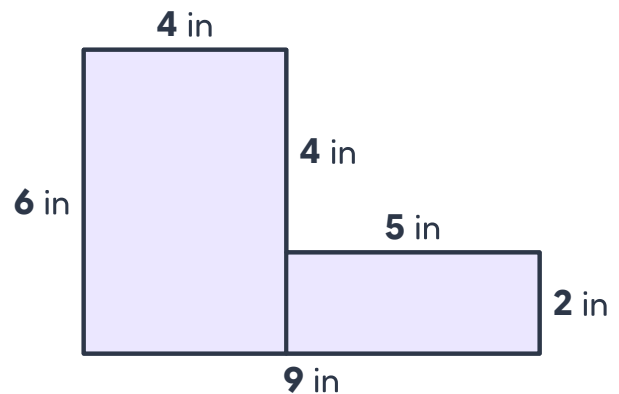
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

square meters



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

square feet



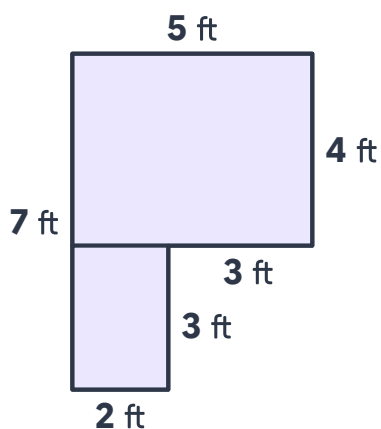
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

square inches

Area of Composite Shapes

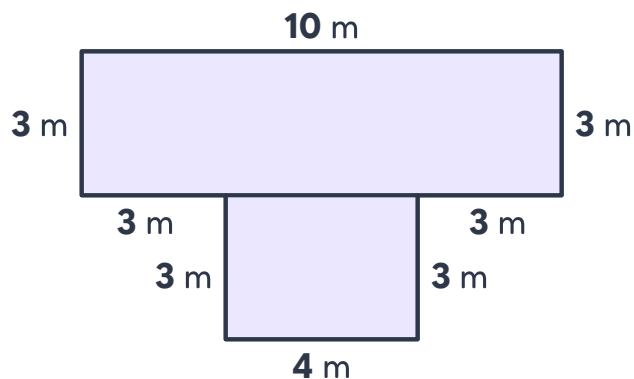
Split each plan into rectangles. Find the area.

Mia's bedroom is shaped like this.
What is the area of the floor?



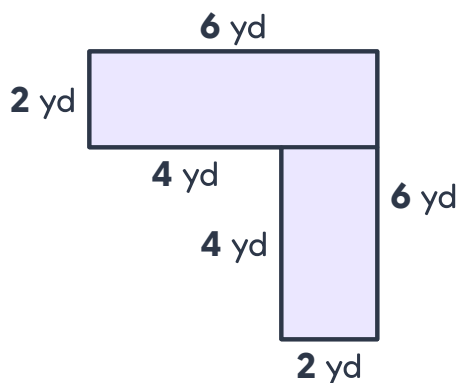
Area = _____ square feet

A barn has two pens for the sheep.
What is the area of both pens together?



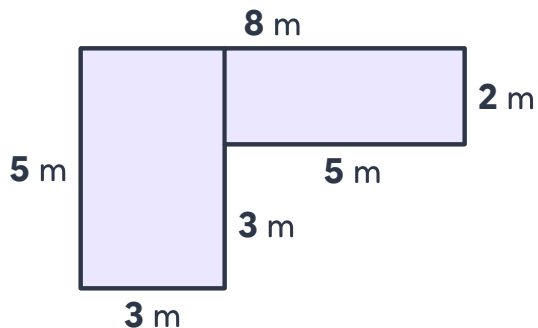
Area = _____ square meters

This is the plan for a deck beside the duck pond.
What is its area?



Area = _____ square yards

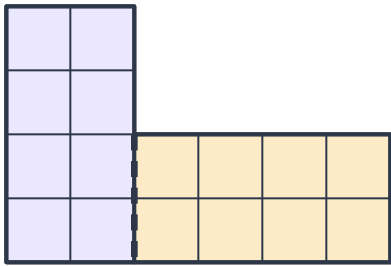
A garden bed is shaped like this. How much ground does it cover?



Area = _____ square meters

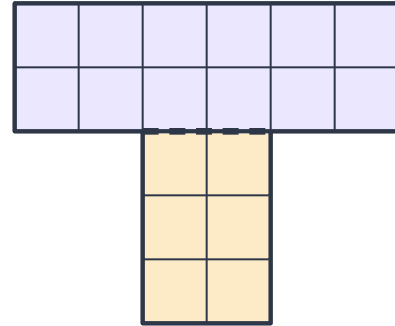
Area of Composite Shapes

Find the area of each part. Add to find the whole area.



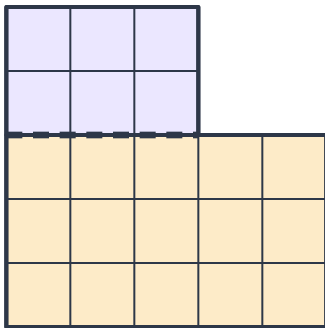
$$\begin{array}{r} 8 \\ \hline \end{array} + \begin{array}{r} 8 \\ \hline \end{array} = \begin{array}{r} 16 \\ \hline \end{array}$$

square units



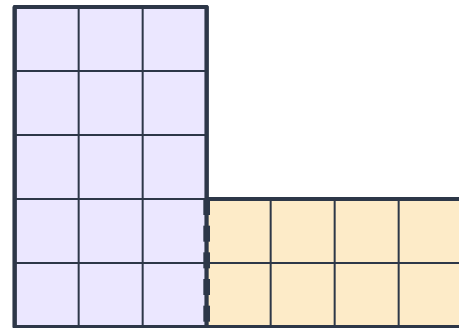
$$\begin{array}{r} 12 \\ \hline \end{array} + \begin{array}{r} 6 \\ \hline \end{array} = \begin{array}{r} 18 \\ \hline \end{array}$$

square units



$$\begin{array}{r} 6 \\ \hline \end{array} + \begin{array}{r} 15 \\ \hline \end{array} = \begin{array}{r} 21 \\ \hline \end{array}$$

square units

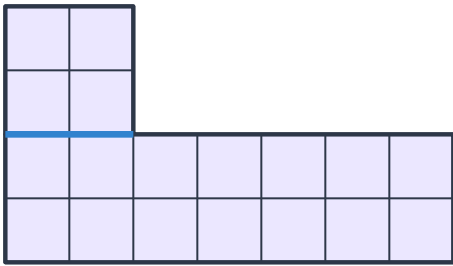


$$\begin{array}{r} 15 \\ \hline \end{array} + \begin{array}{r} 8 \\ \hline \end{array} = \begin{array}{r} 23 \\ \hline \end{array}$$

square units

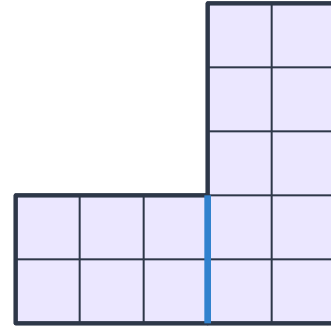
Area of Composite Shapes

Draw a line to make two rectangles. Find the area.



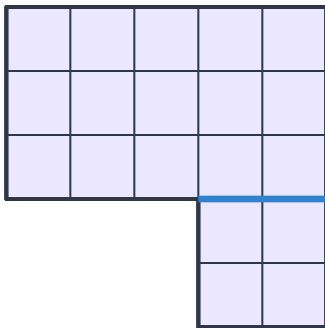
$$\underline{14} + \underline{4} = \underline{18}$$

square units



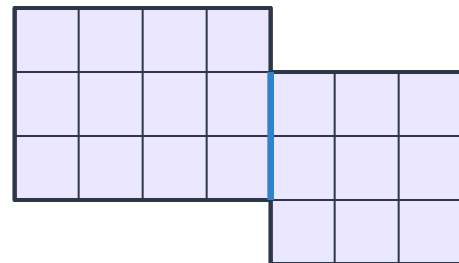
$$\underline{10} + \underline{6} = \underline{16}$$

square units



$$\underline{15} + \underline{4} = \underline{19}$$

square units

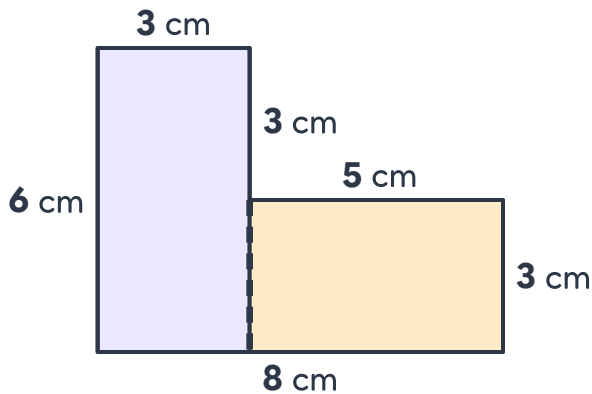


$$\underline{12} + \underline{9} = \underline{21}$$

square units

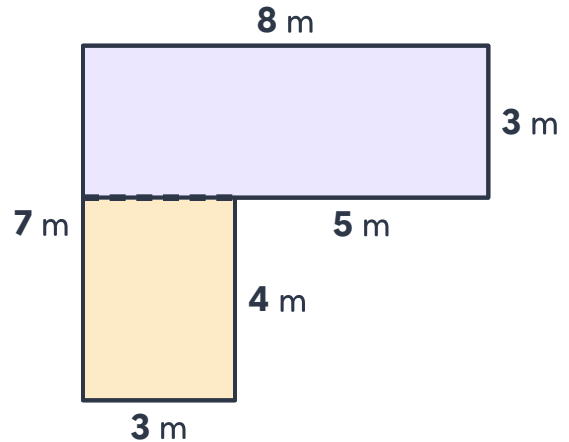
Area of Composite Shapes

Multiply to find the area of each part. Add them.



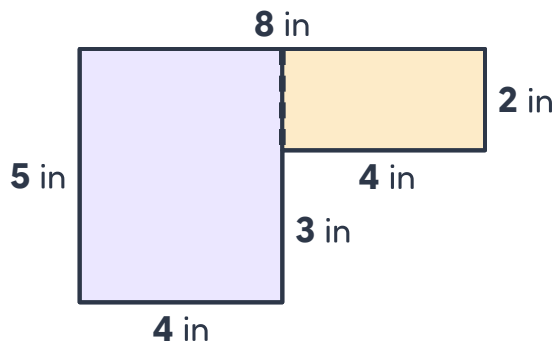
$$\underline{18} + \underline{15} = \underline{33}$$

square centimeters



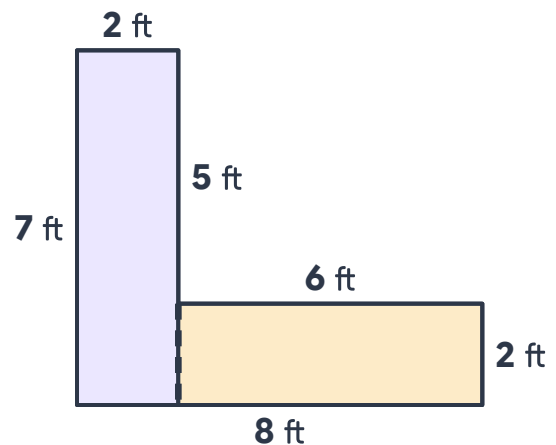
$$\underline{24} + \underline{12} = \underline{36}$$

square meters



$$\underline{20} + \underline{8} = \underline{28}$$

square inches

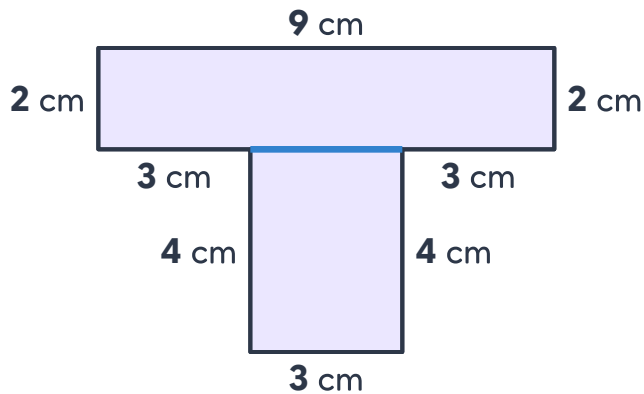


$$\underline{14} + \underline{12} = \underline{26}$$

square feet

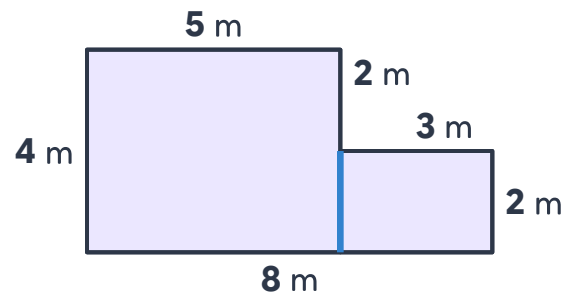
Area of Composite Shapes

Split each shape into two rectangles. Find the area.



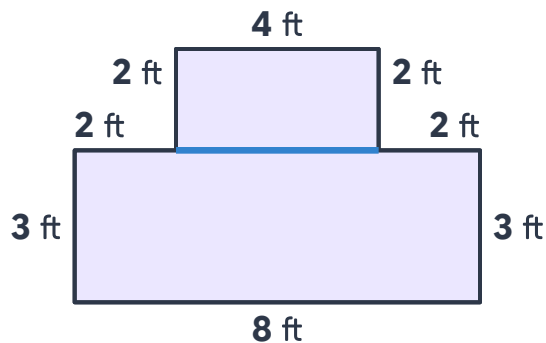
$$\underline{18} + \underline{12} = \underline{30}$$

square centimeters



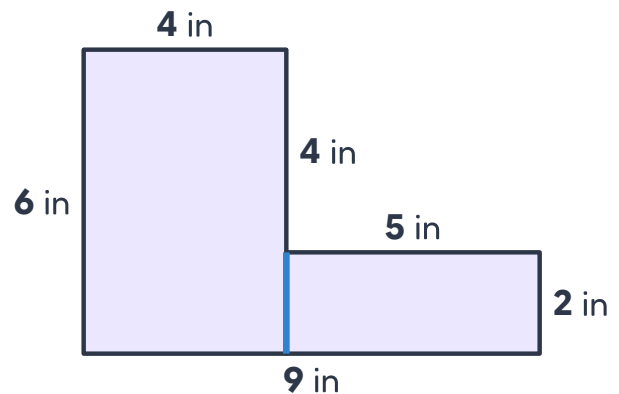
$$\underline{20} + \underline{6} = \underline{26}$$

square meters



$$\underline{8} + \underline{24} = \underline{32}$$

square feet



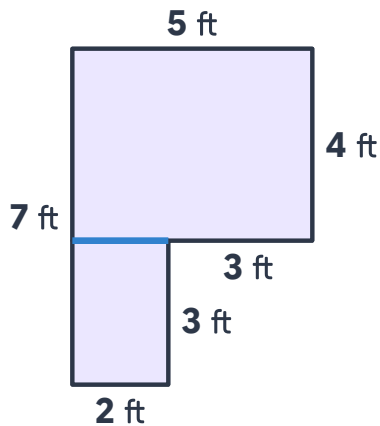
$$\underline{24} + \underline{10} = \underline{34}$$

square inches

Area of Composite Shapes

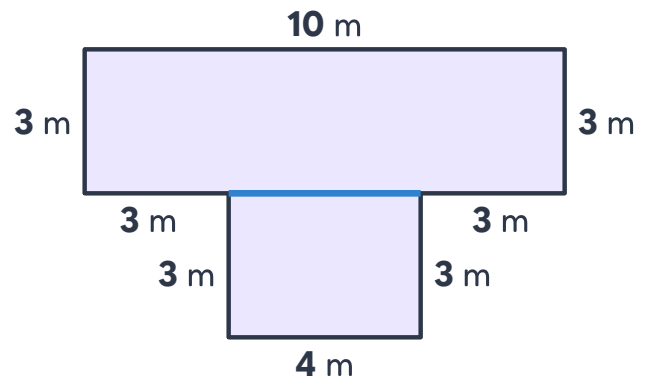
Split each plan into rectangles. Find the area.

Mia's bedroom is shaped like this.
What is the area of the floor?



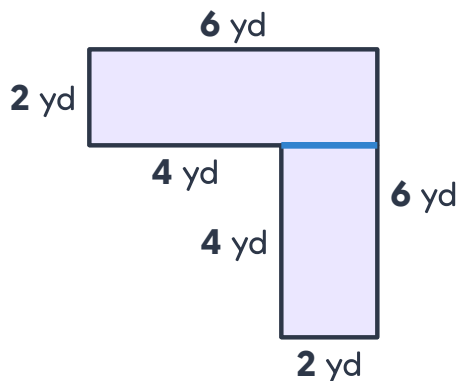
Area = 26 square feet

A barn has two pens for the sheep.
What is the area of both pens together?



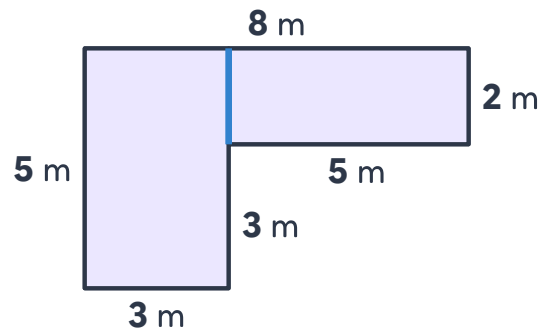
Area = 42 square meters

This is the plan for a deck beside the duck pond.
What is its area?



Area = 20 square yards

A garden bed is shaped like this.
How much ground does it cover?



Area = 25 square meters